JPRS 75167 20 February 1980

East Europe Report

ECONOMIC AND INDUSTRIAL AFFAIRS

No. 1981



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REPORT DOCUMENTATION	JPRS 75167	2.	3. Recipient's Accession No.
. Title and Subtitle			5. Report Date
title and exercise	: ECONOMIC AND INDUST	RIAL AFFAIRS.	20 February 1980
No. 1981		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6.
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Joint Publications	Research Service		
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EAST EUROPE REPORT ECONOMIC AND INDUSTRIAL AFFAIRS

No. 1981

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WAGE SUPPLEMENTS BASED ON PERSONAL EVALUATIONS DISCUSSED

Fuel and Power Industry

Prague PRACE A MZDA in Czech No 12-13, 1979 pp 640-645

[Article by Engineer Zdenek Prouza, Research Institute of Economics and Power Production, Ostrava branch: "Personal Evaluations of Fuels and Power Sector Workers"]

[Text] Personal evaluation of workers is a wage form which is gradually coming into use in our national economy as rationalization of labor and wage systems is introduced. Its main purpose is to make worker earnings more dependent on sustained uniform productivity, quality and thriftiness of work, professional qualifications, personal characteristics and capabilities, and length of employment.

The purpose of this article is to acquaint the reader with the method of employing worker evaluations in the coal and uranium industries, power production and the gas industry, and with the system of evaluation in the units themselves and its motivational effects.

Method and Extent of Use

The organizations of the federal ministry of fuel and power began to introduce personal evaluation somewhat later than other industrial sectors. Before the main departmental directives were issued by the ministry in 1977, this wage form was in use only to a small extent, and only in a few economic production units.

After issuance of the directives, the individual concerns and enterprises developed their own regulations, which specified more precisely the range of workers who were subject to the system, the evaluation criteria, rates, evaluation procedures and the like.

Currently the personal evaluation system is being used most extensively in the North Bohemian Coal Mines in Most (17 percent of all workers) and in Sokolov Lignite Mines and Briquet Factories (34.1 percent of all workers). Differences from enterprise to enterprise are considerable, with the fraction ranging from 4 to 66 percent.

At present. personal evaluation is being used only on a small scale in the Ostrava-Karvina area and in the Kladno Coal Mines, and only in some non-mining enterprises and above-ground workplaces, with from 1.5 to 33 percent of the workers included according to enterprise type (machine building, construction and so on). The evaluations are not being used at all by the Prievidza Coal and Lignite Mines economic production unit.

The level of use of the evaluation system in the uranium industry is 18 percent, with a range between 5 and 10 percent of the workers.

In order to increase worker initiative and contribution to socialist rationalization, the implementation of scientific and technical progress and an effective approach to achievement of power production targets in the Sixth Five-Year Plan, the Bohemian Power Plants concern in Prague is gradually implementing an incentive system based on worker evaluations, an important part of which is the personal evaluation.

In the power production and gas industries, the use of personal evaluations is considerably hindered by the still relatively small incentive component of wages. In the future it will be necessary to make a major effort to rationalize—as also in the fuels sector—the manpower utilization area, and thus to create the economic preconditions for gradual expansion of this wage form.

Rates and Amounts in Personal Evaluation

Rates and amounts in personal evaluations vary rather widely for different concerns and enterprises. The personal evaluation accounts for 10-20 percent of the worker's average earnings, with the average amount awarded to a worker on the basis of the personal evaluation being in the neighborhood of 200 korunas. Some concerns, however, use higher rates in personal evaluation computations for multishift operations than for single-shift ones.

Criteria and System of Evaluation

The criteria currently in use are sustained uniform productivity, quality and thriftiness of work, professional qualifications, personal characteristics and capabilities, and length of employment; these are worked out in more detail and with greater specificity in departmental regulations and in those of the concerns and enterprises.

The departmental directive "Personal Evaluation of Workers" of the federal ministry of fuel and power lists the basis characteristics of the criteria and also includes an appendix giving examples of selection of criteria, ways of establishing gradations, and evaluation procedures to serve as a guide.

Each concern's regulations elaborate these criteria for the specific conditions of the sector and area, while those of the enterprises have some leeway for expressing their own particular needs and purposes within the criteria.

Nonetheless, evaluation techniques vary considerably. Here we provide, by way of illustration, a sample personal evaluation record and evaluation sheet from two enterprises in the fuel and power sector [see following pages].

Experience With Utilization of Personal Evaluations

Past experience with the use of this wage form has been predominantly good, particularly in concerns where the greatest use has been made of it (e.g. Sokolov Lignite Mines, North Bohemian Lignite Mines). The most important advantages of personal evaluation include:

the possibility of increasing the authority of plant engineers, who on the one hand are able to reward their subordinates for work results and personal characteristics through their wages, but who on the other hand are required by the system to evaluate their subordinates correctly;

the possibility of stable and sustained wage rewards for top workers and of a clear means of grading the wages of individual workers;

a good influence for workforce stability (turnover is particularly low for workers who have reached an optimal evaluation level, i.e. above 10-15 percent);

contribution to creation of an atmosphere of emulation;

emphasis on improving skills, fostering of productivity and thriftiness;

provision of an incentive for workers, and in the case of piecework, an impetus to quality and safety;

the workers can count on their evaluation as a guaranteed wage for the established period; by its very existence this periodic system exerts a certain moral force on the workers, who strive to improve their personal and work qualities in order to receive higher evaluations during the next period.

In certain enterprises where the personal evaluation system thus far is being applied only to a certain group of workers, the decision on each worker's personal evaluation is communicated in a personal letter from the enterprise director, which has had an extremely positive effect on the attitudes of the individual workers and of the worker collective as a whole.

[P		1.	_	1 1
[Exa	mp	T	е .	1

Concern	Plant	
Enterprise	Facility (shop	, section)
Rating of Worker for Award of I	Personal Evaluat	ion
Name		Number
Job (work function)		Grade
Wage rate for grade	korunas/hr	Employment type
Second job		Grade
Length of employment (years, mo		as of (date)
Special courses, other jobs, ac		

: a	Plati pro obdobi b							
Kritéria stanovená podle pravidel	ed C	od do	do	od do				
		poče	t bodů e					
Zésluhy pracovníka splnění úkolů f		tat						
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Schváleno ředitelem závodu — podpis s			* '					
Podpis hodnoceného a datum oznámení t.								

[Key to table:

a.	Criterion established by	k.	Length of employment
	regulations	1.	Total points
b.	Period in force	m.	Level of personal evaluation
c.	From	n.	Percent
d.	To	0.	Korunas
e.	Number of points	p.	Date of evaluation
f.	Worker contribution to task	q.	Evaluator (signature)
	fulfillment	r.	Signature of authorized ROH
g.	Work quality, thriftiness, safety		[trade union] representative
h.	Worker contribution to scientific and technical progress	s.	Approved by plant manager (signature)
1.	Professional qualifications	t.	Signature of evaluee, date
	1.5.1 Basic qualifications		
	1.5.2 Other qualifications		
	1. Withdrawal of personal evaluatperiod in which in effectreason		
	2. Withdrawal of personal evaluat	ion	
	period in which in effect.		
	reason		
	withdrawn by	• • • • •	date
	3. Withdrawal of personal evaluat	ion	
	period in which in effect.		
	reason		

--withdrawn by...... date.....

Record of Personal Evaluation

Enterprise..... Job number: BP 2/01.2

Plant..... Job title: Trainmen [kolejari]

Work section: Backfilling III Rate: 14%; max 20%

	thide	Roky praze C		ky praze C Hedneceni v bodech f		Hednoceni v bodech f					
Pra- covník		podn. d	prol.e	A/1	A/2	B/1	B/2	0	celkemo	poceni h	
1.	5	26	24	10	15	15	20	20	80	20	
2	5	13	13	20	20	15	20	10	85	17	
3	8	21	19	15	20	15	15	15	80	19	
4	18	12	12	15	15	10	15	10	65	13	
5	5	3	3	15	15	15	15	0	60	12	
6	5	22	22	15	15	15	15	20	80	16	
7.	5	22	22	15	15	15	15	20	80	20	
8	5	8	8	15	15	20	20	6	75	15	
9	8	15	15	10	15	10	15	10	60	12	
10	8	31	15	20	15	20	20	15	90	18	
11	8	25	12	10	5	10	10	15	50	10	
12	5	35	35	15	15	20	20	20	90	18	
13	6	31	29	10	15	10	10	20	65	13	
14	6	38	36	15	15	20	15	20	85	17	
15	8	34	34	10	10	15	10	20	65	13	
16	5	17	6	10	15	10	15	10	60	12	

* Foreman

Average percentage per point: 16 X 14 = 224/1170 = 0.19.

A multiplier of up to 1.3 should be applied to the percentage obtained for foremen.

Date: 28 March 1978 Approval: Section head ROH Shor Committee

.....

Signature of section chief (foreman)

Verified (Chief of Labor Economics Department)

Key: a. Worker

d. Enterprise

b. Grade

e. Job

g. Total

c. Years worked

f. Evaluation, points

h. Percentage personal evaluation However, in addition to benefits, certain shortcomings have emerged in individual enterprises:

the personal evaluation is considered as a "convenient" method of achieving the planned average level or earnings and is taking on the character of a bonus without effective or correct evaluation of the workers;

the necessity of continual work with personnel and of evaluating them is criticized as a "burden on management personnel," as extra administrative work and so on;

the evaluation criteria are not worked out in detail or in some case, are not properly applied to the conditions of the enterprise in question, and sometimes evaluation is not very exacting.

Prospects for Utilization of Personal Evaluation

In coming years the federal ministry of fuel and power plans gradual further development of this wage form and envisions for it a lasting place in the wage system, as indicated by the plans of certain sectors and concerns.

In the fuels sector personal evaluation will be extended to further enterprises, while in the Ostrava-Karvina Mines it is planned to use it even in the mining enterprises starting in 1979. In lighte areas, owing to the universally favorable opinion of this form it is being further expanded both in extent and in level, while the North Bohemian Lighte Mines in Most are planning to increase the number of workers receiving personal evaluations from a current number of 5,400 to about 15,000 by the end of 1980 while maintaining its quality.

Personal evaluation is also being extended in the uranium, power and gas industries to additional enterprises and types of jobs. In addition, the criteria will be further developed and improved, the evaluation system itself improved and the rates gradually raised in keeping with economic principles.

The specific tasks involved in the further incorporation of the personal evaluation are included among the steps for implementation of the program of wage development, incentives and differentiation being carried out by the individual concerns and by the federal ministry of fuel and energy for the rest of the Sixth Five-Year Plan. The problems of personal evaluation and interchange of information, experience and specific wage regulations are also a continuing task of the ministry's commission on wage forms.

Use in Agricultural Machine-Building

Prague PRACE A MZDA in Czech No 12-13, 1979 pp 645-647

[Article by Alois Dolozel, Agrostroj Prostejov national enterprise: "The Personal Evaluation: An Enlightened Means of Worker Differentiation and Stabilization"]

[Text] We at Agrostroj Prostejov national enterprise began to use personal evaluation of workers on 1 April 1976. It came into use first in the metal-lurgical shops (foundries and forging shops) as a result of the priority of those jobs. This decision was preceded by technical and economic analysis. We acquainted all foremen and representatives in detail with the importance, purposes and fundamentals of its use. These people in turn passed on the information to the workers. As part of our preparatory work we developed technical and organizational measures, including deadlines, and with the responsible workers brought into their implementation in such a way that they would be using the personal evaluation method as of April 1976 and we would be evaluating the results three months later.

For the personal evaluations we employed the following criteria:

- 1. Sustained uniform productivity and contributions to the fulfillment of production tasks of the shop in the period in question. We evaluate contributions in a comprehensive manner, taking particular note of steadiness of production, expressed by uniform fulfillment of production norms, assurance of uninterrupted equipment operation, and participation in improvement of production and work efficiency.
- 2. Quality and thriftiness during the period in question. We make our evaluation on the basis of rejects and claims filed. In addition we take account of participation in improvement of work quality and thrift, good practices in the workplace, and sometimes other requirements established by the foremen.
- 3. The qualifications and work experience. We evaluate in particular the ability to parform skilled work in the production facility, mastery of several jobs or operations, and willingness to work at them for short periods when requested by the plant, improvement of skills, and the like. Assisting at other workplaces is awarded five points.
- 4. Personal qualities and abilities. We evaluate initiative on the job, participation in expanding output and other work, cooperation with the foreman, assistance to coworkers, and overall work qualities.
- 5. Work discipline. Under this heading we evaluate use of work time, i.e. timely arrival at the workplace and commencement of work, observance of the proper times for breaks, and time of conclusion of work in the shift.

6. Length of employment in the enterprise. For each complete year of work in the enterprise we award one point, with a maximum of 20.

We devoted the greatest attention to the way in which the points are awarded to individual workers, for this determines the success or failure of this wage form. In each shop and under each foreman we selected one worker who was well known to all, and these selected workers were collectively evaluated by the foremen for all criteria. These selected and evaluated workers served as examples with whom the foremen could compare the other workers in the shop for evaluation purposes. After this evaluation of the workers, all the foremen in the production facility got together with the facility leadership discussed collectively the allotment of points to workers by individual foremen, finally agreeing on corrections which resulted in the greatest fairness over all the units. The personal evaluations thus developed were discussed and given final approval by the elective organizations in the shops.

On the basis of the established point realuation, the labor economics group developed a table giving the montary equivalent (amount per hour) of the total point score of each worker in terms of both grade and points received, with individual maximum values going as high as 35 percent (two-shift and three-shift operations).

A maximum of 20 points could be received in each of the six criteria, or a total of 120 points. The average number of points in our plant was 76. Point scores for individuals ranged from zero to the maximum 120 points, and personal evaluation wage supplements were paid out when 30 or more points were received, with no awards made for lower scores.

When the personal evaluation system was in use in the shops and plants in question, the wage structure changed as follows:

Dilna a		Zákl. mzda b	Nadtariful složkac	Dopl. a pipplatk
Metalurgie	e dříve	63.80 %	33,84 %	2,36 %
Strojní obrábění kovů	e dříve	71.56 %	27,47 %	0,97 %
Tváření kovů	dříve	64,49 %	35,01 %	0,50
za studena Nástrojárna	nyní dříve	74.64 %	24,86 %	0,50 %
Kalirna	nyní dříve	84.19 0 65.67 0	15,60 % 29,59 %	4,74 %
Modelárna	nyní	74,52 %	20,74 %	4,74 %
	nyni	87,19 %	12,81 %	0,31 %
Liototypy	nyni	88,18 %	11,51 %	0,31
Závod celkem	dříve	71,67 %	25,53 %	2,80 %
	Strojní obrábění kovů Tváření kovů za studena Nástrojarna Kalírna Modelárna Prototypy	Strojní obrábění kovů e dříve f nyní dříve nyní	Strojni obrábění kovů Company Company	Strojni obrábění kovů C Nyní C Nástrojarna C Nástrojar

Key to table:

a. Shop

b. Base wage

c. Additions above base rate

d. Bonuses and other additions

e. Previously

f. Now

g. Metallurgy

h. Machining of forgings

i. Cold working of forgings

j. Tool making

k. Hardening shop

1. Mock-up shop

m. Prototype shop

n. Factorywide total

The differences in evaluations of individual workers are so great that they cannot be rewarded by bonuses. The established monetary equivalents (amount per hour) for point scores apply for a period of six months, and each month we calculate the total amount by multiplying this hourly rate by the number of hours worked that month. Every six months the workers' point scores are reevaluated.

This method has turned out very well, and we have gradually introduced it into other production areas involving both piecework and hourly wages. Good workers receive a favorable evaluation and are pleased with it, since their quality is reflected in their wages. For poor workers the evaluation is an invitation to improve and thus to achieve higher earnings through a higher evaluation.

Currently we are using the personal evaluation system for almost 50 percent of the workers in our plant. It is applied to all workers in the metallurgical plant engaged in machining of forgings and cold working, as well as in the tool shop, hardening shop, mockup shop and prototype shop. We are currently continuing to put it into operation in a gradual manner, so that eventually 80 percent of the workers will be covered.

In our plant, this wage form has led to considerable workforce stability. As the personal evaluation system has gradually been implemented, the number of workers leaving the plant has changed as follows:

in 1974, 130 workers left,

in 1975, 144 workers left,

in 1976, 112 workers left,

in 1977, 89 workers left,

in 1978, 80 workers left.

Accordingly we recommend that the personal evaluation system be used more extensively, because it is a modern and progressive wage form which yields good results both in the relative priorities of jobs and in differentiating individual workers and retaining them at their jobs.

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NEW GOLD, SILVER PRICES ANNOUNCED

Bratislava PRAVDA in Slovak 2 Feb 80 p 2

[Text] The Federal Price Office announced that, based on the decision of the federal government, prices of gold and silver are being increased effective 4 February 1980 due to increases in import prices.

- 1. Retail prices are increased as follows:
 - -- gold products on average of 70 percent;
 - -- silver products on average of 160 percent;

prices may vary in either direction from the given averages depending on the metal content, manufacture, and type of individual product;

- 2. Redemption prices for gold and silver from the populace are increased as follows:
- -- in case of gold items, gold scrap, and gold coins, from the present range of Kcs 40 to 50 to a single redemption price of Kcs 150 per 1 gram of 14 karat gold;
- -- in case of silver items and silver coins, from present Kcs 1 to Kcs 8 per 1 gram of pure silver;
- 3. Price of gold for dental work is established at Kcs 350 per 1 gram of pure gold.

BRIEFS

MILK PRODUCTION RECORD--A record daily production of 12.02 liters of milk per cow during January 1980 was attained by the Czechoslovak-Soviet Friendship JZD in Decany, Litomerice District, North Bohemian Kraj, thus exceeding their monthly milk production plan by 5,000 liters. [Excerpt] [Prague RUDE PRAVO in Czech 1 Feb 80 p 2]

ECONOMIC PLAN FOR 1980 EXPLAINED, SUPPORT URGED

East Berlin NEUES DEUTSCHLAND in German 24 Dec 79 p 2

[Unattributed editorial: "Our 1980 Plan--A Political Action Program"]

[Text] During discussions in the Volkskammer it was stated that the 1980 Economic Plan will be more than ever an action program. Where does it get this special role?

We are entering the last year of the 1976-1980 Five-Year Plan. Like the 4 previous years, the plan for 1980 too will fully and totally serve enactment of the decisions of the Ninth SED Party Congress. As Erick Honecker emphasized at the 11th Central Committee Plenum: "The plan is based on the goal of continuing through increased performance and effectiveness of the economy to carry out the main task in its unity of economic and social policy." Pursuit of this goal is based on the successful enactment of the policies determined at the Eighth Party Congress.

The year 1980 is marked by preparations for the 10th SED Party Congress. The accomplishments of the economy in 1980 will also set the direction for the coming five-year plan and will determine the starting level for progress by our society in the 1980's. More than ever, therefore, the problems of the next plan year must be seen from the point of view of our future social development.

To a much greater degree than in the past it will therefore be a question in 1980 of drawing greater economic effectiveness from our material and intellectual potential, which has grown considerably during the last few years. This means that we must utilize even more the advantages of socialism in order to continue to develop the material-technical base of our society, secure the living standard already achieved and raise it gradually. From this point of view, the tasks of 1980 challenge more than before the creativity and initiative of the workers. This has already become clear in the discussions about the plan. This is also reflected in the new competition pledges made by our enterprise collectives.

Our 1980 Economic Plan is a comprehensive political action program meant to secure all basic life interests of the people. The main goal of the

plan is to strengthen the GDR all around on the basis of the continued increases in the effectiveness of our economy so that socialism will be even more powerful and peace more secure.

Because of the most recent momentous decision by NATO to station new American medium-range rockets in Western Europe, a new round in the armaments race has been started. From this we must draw the logical conclusions for safeguarding the security of the GDR and for raising our level of vigilance. All this is of course connected with an increase in our expenditures for defense.

The 1980 Economic Plan provides for an increase of 4.8 percent in the national income, 4.7 percent in industrial products production and 5.4 percent in centrally managed industry. A rise to 112 percent is planned in foreign trade business. A characteristic feature of the plan is that this increase is to be supported, much more strongly than in past years, by qualitative growth factors. That means increased production primarily through a better ratio between cost and production, and in this development accelerated scientific-technical progress will play the main role.

The plan index figure of a 4.5 percent increase in work productivity in industry was expressly mentioned as a minimum goal in the Volkskammer debates. It is especially important for the effective development of industry to save many more jobs than before through careful planning. Between 19,000 and 20,000 workers will be gained in this way in 1980. This is many times more than achievements in this field in previous years.

Likewise, much more than in previous years, the plan provides challenges in regard to decreased production consumption. The specific consumption of raw materials and materials is to be decreased by between 4.5 to 4.7 percent. In the field of energy, specific consumption in industry must be reduced by 5 percent. In the metal-processing industry, rolled steel consumption is to be reduced by 6.8 percent in relation to production. Greater demands will also be made on the reduction of total prime costs: Earnings in the VEB industry are to be raised by 9.7 percent in 1980.

These high and challenging plans are determined by the conditions under which we are realizing our program of full employment, prosperity, growth and stability.

There is on the one hand the economic condition of other countries. It has undergone fundamental changes, as we know. This year alone, oil prices rose to 123 percent as compared to 1978, cotton to 138 percent, wheat and cattle hides to 116 percent. This year the absolute volume of price increases will even surpass that of 1973/74, and in 1980 we have to count on further price increases in raw materials. In order to cover our demand for raw materials, in some instances we must report, for the same quantity of import goods, high-quality export articles in much greater proportion to the national income than in previous years.

On the other hand, we have today other and better opportunities to increase our economic strength on the basis of intensification. The material-technical base of the economy was extensively modernized and enlarged in the 1970's. Industry's capital goods inventories have risen since 1970 by more than M 120 billion to M 289 billion. Two-fifths of our industrial equipment is no more than 5 years old, and almost half of it is partially or fully automated. Year after year, our society has been prviding extensive means for science and technology. These funds amount to M 7.6 billion in 1980 and are by comparison more than the total means provided for this purpose in the entire decade between 1951 and 1960. This has caused, at the same time, extensive growth in our intellectual potential.

Our economic projects have the firm backing of our total cooperation with the Soviet Union and other socialist countries.

That our high goals are not only necessary but also realistic is proven by the excellent results of the socialist competition in the 30th year of the GDR. These results were achieved under sometimes difficult conditions, beginning with the extreme weather conditions last winter. Since June, production has been raised by between 5.6 to 6.6 percent month after month, thus exceeding the goals of the 1979 Economic Plan Law. It is remarkable to note that this increase was achieved with only a 1.3 percent rise in the consumption of principle raw materials.

In order to continue this development consistently, we must above all increase our achievements in scientific-technical fields and must ucilize research results in a faster and more economical way. Only international achievements of the highest rank can be considered the standard for attaining these goals in this field. It is therefore our job to plan and direct the unified technological innovation process of developing new products and technologies, introducing these into production and applying them to scientific development for the purpose of export and increased domestic consumer supply.

In this process we must consider, for example, that the utilization of microelectronics is of decisive importance for the required rate of rationalization. Microelectronics makes possible the production of completely new products, among them consumer items, as well as substantial savings in energy and materials. The plan tasks for the microelectronics industry, or for the development and production of industrial robots and automatic control systems, make clear that the 1980 Economic Plan will see a greater measure of qualitative changes in the material-technical base of our society. They indicate development trends that are vital for the future life of our republic. Closely related are tasks which will raise the effectiveness of investments and shorten construction time and which will promote through speedy completion of important projects the immediate application of top-level achievements to the production process.

The plan for 1980 provides for an increase of 104 percent in both the net earnings of the population and in commodity inventories for consumer

supply. From these projects result great challenges to improve considerably the the quality and quantity of consumer goods production. In much greater quantity than before we must produce high-grade consumer goods of excellent quality and good appearance.

Our party's pricing policy is based on related tasks in the economic plan that was confirmed at the 11th Central Committee Plenum. Prices for basic supply goods will remain stable; we consider their stability very important. Rents and rates for transportation means and other services will remain as low as in the past. For new products which have a higher utility value and are of better quality, appropriate new prices will be set. Our price policy includes an increase to approximately M 16.4 billion in the outlays of the national budget for the support of consumer prices and rates. Another M 7 billion will be spent on housing construction and housing.

How the challenging plans for the 1980's must be handled has been demonstrated by the collectives which just in recent days started to make their impact with new competitive programs. Programs in science and technology are of primary importance. The goal is world top-rate achievements for the quick application of new products and the most modern technologies to production. Of great economic importance is the initiative to increase goods production by one additional full day's work. The same is true of the pledges to save energy, materials and cost beyond the goals set down in the plan.

Under the proven motto "Greater Effectiveness from Every Mark, Every Work Hour and Every Gram of Material," the socialist competition will be directed even more than before toward high levels of production effectiveness and quality. This is based on our strong desire to make of 1980 a year of important initiatives and political mass action for a high increase in achievement.

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WEST GERMAN ASSESSMENT OF NEW GDR STATISTICAL YEARBOOK

Bonn INFORMATIONEN in German No 18, Nov 79 pp 13-15

['Background' report by FRG Ministry for Inner-German Relations: "GDR Statistical Yearbook 1979"]

[Text] The GDR State Publishing Company published at the end of October the 1979 Statistical Yearbook. In comparison with the previous year the format of the book has not changed. As before, numerous facts are missing which would permit a clear appraisal of the economic situation. Last year, compared to 1977, there was a considerable decrease in the quantity of food and luxury items offered to the population, with a considerable increase in technical household appliances.

The informative value of the 1979 GDR Statistical Yearbook remains unsatisfactory in many areas, especially in the field of economy where much information is missing. Foreign trade statistics, for instance, cover only facts on the nominal total business volume of the GDR with selected countries. There are no subheadings for experts and imports, and there are no data on the amount of debts the GDR has; for instance, those owed to Western industrial countries. Practically no facts are given on the monetary relations between enterprises, the state and consumers. An overall economic accounting is likewise not given in the 1979 Statistical Yearbook.

As in previous years, important data are missing from the budget accounts in the finance and budget statistics, among them defense and administrative expenses, the amount of price supports and the money earned by the state by siphoning off enterprise earnings. Statistics on outlays for culture, sports and education, on the other hahd, are given in great detail.

Food and Consumer Goods

In the statistics on the supply of food and luxury items as well as consumer goods to the retail trade (Statistical Yearbook: "Supply"), it is noteworthy that in the past year numerous items were supplied in smaller

quantities than in the year before. In 1978, for instance, there was approximately 5.5 percent less citrus fruit, 6.2 percent less fresh fruit, 3.3 percent less canned fruit and 1.2 percent less canned vegetables. On the other hand, there was a 3.3 percent greater supply of meat. There was a considerable decrease in the supply of fresh fish: 14.8 percent less than in 1977. There was up to 1.5 percent less shortening available. The supply of cigarettes increased (up 5.5 percent), but there was a 4.1 percent decrease in wine and about 1 percent less coffee.

In the field of consumer goods there was, in comparison to the previous year, a considerable decrease in supplies offered to the consumers, except for technical articles. Dress shoes were down 4.6 percent, draperies 7.1 percent and work and professional clothing 3.8 percent. There was a 2.6 percent increase in the supply of underwear, but women's stockings were down 4.8 percent.

In comparison, there was an increase in the supply of technical household appliances: Refrigerators were up 2 percent, vacuum cleaners up more than 2 percent, passenger cars up 7 percent and colored television sets up 14.9 percent, even though the supply of television sets to the retail trade was down a total of 7.9 percent. The supply of washing machines was up 3.9 percent.

Private Business Firms

According to the available yearbook statistics, the situation of private business in the GDR has deteriorated, except for craftsmen. Statistics for 1978 are still not available because in this field data are published on an irregular basis; the newest statistics available are for 1977. According to these data, between 1974 (the previously available year) and 1977, the number of private retail businesses decreased by 12.5 percent, from 33,718 to 29,527. During the same period the percentage share of these businesses in the total number of retail trade enterprises decreased from 29.2 to 26.9 percent (down 7.9 percent). The percentage share of private restaurants in the total number of restaurants decreased by more than 21 percent (from 8.5 to 6.7 percent) between 1973 and 1976 (when yearly statistics were available). In these 3 years there was an absolute decrease in the number of privately owned restaurants by more than 21 percent (from 2,821 to 2,207).

On the other hand, the number of businesses operated by private craftsmen rose by 117 between 1977 and 1978. In the previous year there were 85,218 private craftsmen businesses which accounted for almost two-thirds (59.8 percent) of the total craftsmen business volume. The number of private farms and nurseries decreased from 6,400 to 6,200 during the same period.

Overall Economic Development

In 1978 the "total social product" of the GDR rose, in comparison with the previous year, by 4.2 percent (to M 424.8 billion). The "produced national income" rose likewise by 4.2 percent; per capita income in 1978 was M 9,617 (an increase by 3.9 percent over 1977).

There is hardly any change in the percentage share of individual economic sectors in the "national income," except for a reduction in the earnings of the construction industry (down 7.4 percent) and agriculture ('own 9.6 percent).

According to the 1979 GDR Statistical Yearbook, the foreign trade volume rose by 5.7 percent in one year; business with CEMA countries showed an above-average increase (so 7.3 percent) and now constitutes 68.8 percent of the total volume.

Traffic statistics indicate that the rate of railroad electrification in the GDR is stagnating at 10.9 percent. Goods transport has deteriorated primarily because of a reduction in ocean shipping. Passenger transport has increased overall. Although passenger traffic on railroads is down slightly there are now more buses.

Law and Justice

There are only few data in the field of "law and justice." Among the solved crimes (103,200 of a total of 126,620) there were in the past year 31.3 percent thefts of personal and private property, while 24.4 percent of the prosecuted criminal acts concerned theft of "socialist property." In both cases there was an increase in crime of 3 and 6 percent respectively over the previous year. In 1978 a total of nearly 58,000 criminal acts of this kind were prosecuted. There was a specific increase in criminal acts concerning the unauthorized possession of weapons and explosives (up 39.6 percent), resistance to government action (up 52.6 percent) and rowdyism (up 41.3 percent).

In comparison with population figures, the most criminal offenses were committed in East Berlin: 10.2 percent of all crimes, with a 6.7-percent share of the population. Second among the GDR bezirks is Frankfurt/Oder: 5.3 percent of the criminal offenses, with a 4.2 percent share of the population. The following bezirks showed a percentage increase in crime in relation to their percentage share of the population: Rostock (6.3 percent of criminal offenses/5.3 percent of population), Schwerin (4.1 percent/ 3.5 percent), Potsdam (7.5 percent/6.7 percent), Neubrandenburg (4.1 percent/ 3.7 percent), Halle (11.5 percent/11 percent) and Leipzig (8.8 percent/ 8.5 percent). Magdeburg Besirk shows an exact balance between the percentages for criminal offenses and population share (7.6 percent eact). The following bezirks had a lower percentage rate in criminal offenses than population share: Cottbus (4.8 percent criminal offenses/5.3 percent population share), Erfurt (6.1 percent/7.4 percent), Gera and Shul equal percentages (3.6 percent/4.4 percent and 2.7 percent/3.3 percent), Dresden (8.4 percent/10.8 percent) and finally Karl-Marx-Stadt with the lowest percentage of criminal offenses in relation to percentage share of total population (8.7 percent/11.6 percent).

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CSQ: 2300

KEY ASPECTS OF NEW COMBINE REGULATION EXAMINED

East Berlin NEUF JUSTIZ in German Vol 34 No 1, Jan 80 pp 2-4

[Article by Prof Dr Guenther Klinger, chief, Legal Department, GDR Council of Ministers Secretariat: "New Combine Regulation--Important Tool of Economic Management"]

[Text] The Ninth SED Congress resolutions have illuminated the direct connection between constantly perfecting our management and planning and the consistent implementation of the main task in the further shaping of developed socialist society. In them and in several subsequent ones at later SED Central Committee sessions, an outstanding importance has been attributed to the combines. Their development displays the essential step toward perfecting management and planning in the current phase. In the combines, we "bring most impressively to realization the advantages of socialized socialist large-scale production. . . . With the combines, the modern management form of our socialist industry is emerging which conforms to the requirements of the present and the future."

Accordingly, the party and government in recent years adopted a number of resolutions aimed at the development of managerially strong combines coming directly under the ministries. Of these combines it may be said they belong among the stable and dynamic factors in our national economy's developing efficiency.²

The formation of such combines as modern management forms in industry and in the building trade and their further consolidation proceeded steadily in conformity with the Marxist-Leninist understanding of the socialization process. Every phase made clear this is a penetrating economic and political process, not simply a matter of organizational changes.³

Concerning the Development of the Socialization Process

This development placed concrete demands of course on further perfecting our socialist legal order. Throughout the implementation of the economic function of the socialist state, law is an important tool with which the socialist production relations are further perfected and the productive forces further developed and which helps insure the steady growth of labor productivity. The decree on the tasks, rights and duries of the state-owned

enterprises, combines and VVB's—the VEB Decree—of 28 March 1973 (GBL, Part I, No 15, p 129) was no longer adequate to the demands made on allocating the responsibilities, on the place, tasks and management of the combines, under the conditions socialist law now found itself in. It had been based on the initial development of production concentration in the combines and the state of the socialization process of production at that time.

The VEB Decree had the concept that the enterprise was the fundamental economic unit. What it envisaged for combine management and its further development was in line with objective developmental conditions at that time. The VEB Decree logically focused on a three-rung management system. Consideration was thus given to what the role of the VVB was at that time, it being an economic management organ representing one of those three rungs, and so in one part of the VEB Decree its tasks, rights and duties were set down in great detail. The provisions on the combine, in contrast, were very brief and relatively abstract -- ich was quite consistent with the state of the socialization process at the time and with the insights and experiences gained up to then with the combines as a form of management. While the VEB Decree did properly deal with the further development of the concentration, specialization and centralization process, it was not in the position to give concrete details on the position and management of the combines.

The socialization process has me thile reached a degree that calls for a higher managerial and organizational quality in socialist industry. The 1973 regulation cannot take care of that. Socialist law can no longer play an active role by means of the VEB Decree.

The new decree on the state-owned combines, combine enterprises and state-owned enterprises of 8 November 1979 (GBL, Part I, No 38, p 355)--hence-forth referred to as Combine Decree--is based on resolutions adopted by the party and government in recent years for further perfecting the management and planning of the national economy, and especially the combine development. It takes account of the most progressive experiences of the best combines, especially in managing a fairly closed reproduction process, and of the insights gathered in the application of the latest R&D methods and in applying research data in production. The effectiveness of our previous stipulations for the tasks of the general directors of the combines and for the range of responsibilities assigned to them for planning, accounting and economic stimulation has been as thoroughly analyzed as the effectiveness of the regulations on individual management relying on extensive advice. Even the research results of scientists, especially in the field of economic law, have found a place in the Combine Decree.

The following remarks are intended to explain the basic content of the Combine Decree.

The Legal Position of the Combines and of the Combine Enterprises

The state-owned combine is given legal sanction as the basic economic unit in material production. It is an element of the unified socialist economy and disposes over state funds from unified public property, subdivided into central combine funds and the funds of the combine enterprises.

At the same time it is set down for the combine enterprise that it is, within the scope of being integrated in the combine's reproduction and management process, an economically and juridically independent unit and has to meet with high efficiency the tasks the combines assigns to it in production, R&D, project management, rationalization and sales.

That in no way restricts the combine's position as the fundamental economic unit. It is understood that the combine, by disposing over its funds, which include the funds of the combine enterprises, has to assure their utilization for deriving from them a maximum intrinsic economic benefit for the whole. To that end the combine, in connection with managing its reproduction process, exercises state economic management functions, putting them into effect directly in the overall state interest. At the same time, however, account is taken of reality, as far as the position of the combine enterprises is concerned. Within the framework of the tasks they have to fulfill themselves, they assure under their own responsibility the unity of plan, balance and contract and become partners in cooperation relations.

This is not a contradictory arrangement but one that accurately reflects the current stage of our socialization process.

The Responsibility of the General Director

The responsibility of the general director has been expanded and rendered more precise. This is expressed most clearly by the stipulation that the general director is fully accountable personally to the working class party and the GDR government for the development of the combine and for the implementation of the combine tasks as set down in the SED Central Committee resolutions, the state plans and the legal regulations. He is directly subordinate to the minister who appoints and dismisses him, and to whom he is personally responsible, and accountable, for the task fulfillment of the combine. The general director receives orders only from the minister.

This arrangement makes especially clear the transition from the heretofore primarily three-rung management system (due to the fact that a larger number of comines had been directly under the VVB) to the two-rung management system, and the concentration and simplification of management in our national economy. Its whole range comes into view if one considers that there will be, starting on 1 January 1980, as many as 129 directly subordinate combines that will handle the overwhelming portion of industrial commodity production, have a large research potential, and employ most of the working people in industry and in the building trade.

Explicit legal status is accorded to the responsibility of the general director for the most important tasks in combine management, within the framework of planning and balancing, for the fulfillment of the science and technology tasks and in other areas. He must provide close cooperation with the local people's representations and their councils to guarantee correlation in the development in the territory.

The general director manages the combine by the principle of individual management with collective consultation on basic issues and extensive working people participation. In this he closely works together with the enterprise party organizations, the competent trade union organizations and other social organizations and insures that the working people in the combine get involved with their creative initiative all-around in management and planning. To assure collective consultation, the general director includes the directors of the combine enterprises in preparing important decisions and in the combine management. A statute has to regulate the composition and tasks of collective consultation organs.

Complex Regulation on the Tasks and on Structural Change

The tasks of the combine and the combine enterprises in planning and balancing, science and technology, basic assets administration and rationalization, materials economy, socialist economic integration and foreign trade, economic cost accounting, finance administration and prices, labor organization and working and living conditions, cadre work, training and cooperation relations are concretely related to the combine and combine enterprises with regard to the regulations in effect in the various areas. There are two reasons that make this solution noteworthy:

For one thing, the most important tasks concerning the combine and the combine enterprises directly as well as the general directors and the directors of the combine enterprises in the fields referred to are put down in pithy and precise legal language. And so the decree is a complex and coherent regulation for the responsibility, place, tasks and management of the combines, combine enterprises and state-owned enterprises.

And then, repetitious procedural rules have been avoided in the decree because they would have harmed the general intelligibility of the decree.

The complexity of the regulation also becomes apparent by that the Combine Decree contains provisions on the forming of state-owned combines, combine enterprises and state-owned enterprises and on other changes in organizational structures, on what the content of an instruction on setting up a new combine should be, on the termination of its legal status and the changes of lines of responsibility, and on its title and seat. Because the further development will require decisions on establishing new combines and combining others, and about other structural changes that are directly related to the responsibility, position, tasks and management of the combines, combine enterprises and state-owned enterprises, in this way the matters that actually all belong together have all been accorded their legal status in one and the same regulation. 5

The Range Over Which the Combine Decree Applies

The Combine Decree applies to combines that come directly under a ministry and its combine enterprises in industry and in the building trade; other, not directly subordinate, combines and combine enterprises in industry and in the building trade and in other areas of the national economy; and the state-owned enterprises belonging to no combine.

Extending the application range of the decree also to enterprises belonging to no combine was necessary because there are so very many of them even if the combines and their combine enterprises do produce the by far largest share of the entire industrial output. Moreover, it was necessary to extend the regulations for tasks in the combines and combine enterprises in line with the current stage of development over other state-owned enterprises as well. The 1973 VEB Decree in the form it came down to us no longer was adequate to the whole scope of current requirements for legally defining the responsibility, place, tasks and management of the state-owned enterprises

The VVB remains outside the range over which the Combat Decree applies. For the VVB, the VEB Decree of 1973 continues to be in force.

Immediately after the Combine Degree went into effect a start was made with taking measures in the ministries and the other central state organs, to the extent that there are combines and enterprises subordinated to them, which would make sure that the decree would be put into effect and would at once make possible its effect on the immediate management activity of the combines and enterprises. In all areas, conferences were held with general directors, in the combines, with departmental directors and justitiaries, justitiary conferences of whole industrial areas, and also consultations in the economic councils under the bezirk councils. In all cases the view was expressed that the decree constitutes a necessary and suitable foundation for enforcing with discipline the working class party resolutions on economic policy.

FOOTNOTES

- E. Honecker, "Die Aufgaben der Partei bei der weiteren Verwirklichung der Beschluesse des IX. Parteitages der SED" | The Party Tasks in the Continued Implementation of the Ninth SED Congress Resolutions], Berlin, 1978, pp 43-44.
- 2. Cf. E. Honecker, ""Aus dem Bericht des Polithueros an die 11. Tagung des Zentralkomitees der SED" From the Polithuro Report to the 11th SED Central Committee Session, Berlin, 1979, pp 47 f.
- 3. Cf. E. Honecker, "Aus dem Bericht des Politbueros an die 8. Tagung des Zentralkomitees der SED" From the Politburo Report to the 8th SED Central Committee Session, Berlin, 1978, p 19.

- 4. Cf., e.g., U.-J. Heuer and G. Strassmann, "Legal Issues in Combine Development," NEUE JUSTIZ, 1979, No 7, pp 290 ff, and the literature cited there.
- Greater detail about this in W. Petter and J. Woltz, "The Forming of Combines and Enterprises and Their Right to a Name," NEUE JUSTIZ, this issue.

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PURPOSE, CONSEQUENCES OF AGRICULTURAL REGULATORS

Budapest FIGYELO in Hungarian 9 Jan 80 p 11

[Round table discussion by Peter Bonyhadi, "Agricultural Regulating System—The Expected Effect: Improvement of Efficiency of Assets"]

[Text] Hardly a week has passed since the new agricultural regulating system has come into effect. Of course, we cannot yet talk about its effects but a little more detailed discussion of the expectable consequences and results may be useful. The FIGYELO's [Observer] editors asked Dr Istvan Doboczky, director of the Secretariate of the Council of Ministers, Dr Sandor Lanyfalvi, director of the Hungarian National Bank, Dr Ferenc Vendegh, chief of main department of the Ministry of Finances, and Endre Szollosi, chief of department of the Ministry of Agriculture and Food Administration to help in this.

"Money-making" Plants

The new regulating system concerns the expenses and incomes in all branches of agriculture and, consequently, it affects the direction of the production system's transformation. True, only certain signs of this structural change can be seen in 1980, for it is a long process. Immediate effects may be expected in the cooperatives' management of materials and assets, for profitability may be increased—or more modestly, sustained—only if the increased expenditures will be returned by the results.

Regarding the development of expenditures and incomes in each of the branches, it is well-known that the profitability of livestock raising was increased more than that of plant cultivation. The earlier exceptional profitability of grains, for instance, is expected to decrease in 1980 but grains will nevertheless remain "money-making" plants. The profitability of most of the industrial plants ia going to be about the same.

The rentability of vegetable prodution is ambiguous. Preliminary calculations indicate that the effect of the price regulations is increased profits in the cooperatives and decreased profits in the state farms. For the expenditures of the mechanized vegetable production in the state farms are

increased to a larger extent by the price increase of materials and means and the increase of the amortization than the expenditures of the less asset-demanding vegetable production of the cooperatives.

The willingness of the large agricultural enterprises to produce vegetables may be influenced by the duration of the subsidy which was given to those large concerns which significantly increased their vegetable-producing area. Those farms which have been under contract prior to 31 December 1979 to increase their vegetable-producing area may continue to receive grants for development corresponding to 10 percent of their price incomes. Since the assistance given is valid for 4 years, the farms concerned can still receive it in 1983. Those plants which signed their contract earlier may receive this assistance for 4 years from the date of the contract—if they fulfill their obligations under the contract. Those farms which do not fulfill their obligations must pay back the benefits received.

With Less Feed

The profitability of plant cultivation depends, in addition to the production structure, mainly on the quality of production. The higher the level of production a farm reaches, the more favorable the increase of producers' prices will be for it. For there is a much bigger difference between outputs than between expenditures. For example, the expenditures in producing 40 quintals of corn per hectare is not the half but generally at least two-thirds or three-fourths of the average of 80 quintals.

The most important question in changing the production structure is not which uneconomical plant's production will be halted by a producer but which economical plant he can produce instead.

Turning to livestock-raising, the price increases in the hog branch supersede the increase of production costs. A certain improvement is expected in meat-poultry, but the improvement of competitiveness in exports depends, not the least, on the quality of work in foreign trade, in addition to the production and processing branches. In milk production, the prices and the milk bonus balance out the increase of production costs. Beef production, on the other hand, is subjected by the new regulators to more rigorous conditions under the present production technology. The demand for increasing meat production and the stricter conditions of production may seem contradictory at first but if the level of production costs in the prices were allowed to be higher than the acceptable level, the profitability of exporting would have become unacceptably low. For high costs in beef production is a consequence of excessive consumption of feed. And if the price of feed used in exports as fodder is hardly possible to realize, then one cannot speak of efficiency.

This is why it is important—and this is why the new regulating system induces—to produce beef without expensive buildings and with little feed. In order to increase the number of beef cattle, 17,000 forints of turnover capital and 3,000 forints of investment subsidy are paid for each animal. Through this assistance, the feed-basis of a part of beef production is

expected on a longer range to be changed at a faster pace to pastures and byproducts and thus large volumes of feed and large feed-producing areas will be freed for producing plants whose exporting is economical. (A few farms have already done this.)

Where Do the Resources for Development Come From?

All in all, as a result of the 1980 regulations and price controls, the total revenues originating directly from agricultural production are expected to increase, although with great differences. The farms are active, however, not only in agricultural production. One-third of their activity is what is called supplementary activity, the changes of whose revenues being impossible to assess exactly.

On the other side of the revenue increase, there is the decrease of opportunities for development. The development funds and grants possible in 1980 will not reach the level of 1977. For the decrease of development assistance is greater than the size of development funds originating from the expected extra profit. Thus it is not the profits of the enterprises that are insufficient but the resources for development.

In other words, the capacity of the farms to increase revenues will be different from their capacity to create resources.

More than 50 percent of the development resources of the farms originate from amortization. Thus the increase of the depreciation allowance of the fixed-asset stock somewhat improves the capacity of the farms for development, independently from the price increases by the producer. True, the regulating system does not yet influence this year's development resources, for the farms may use the 1979 development funds in addition to this year's amortization. The already existing 1980 developments are financed according to the earlier system of subsidy, thus this year's developments are not yet directly connected to the 1980 revenues.

The effect of the increase of prices of materials and assets is still unclear. For what is important for a farm is not what the average price increase of different assets is. For example, there are those whose price increases 10 percent, and those whose price increases 60 percent within the average price increase of 30 percent. Thus it makes a difference for the farms, which one of the two extreme values will have an effect on its production. It is essential that the selection in the means of production correspond to the striving farms to operate economically. Incidentally, the 1980 planning is made difficult by the fact that there are no price lists.

Own Resources for Credit

The agriculture may get 10 percent less credit in 1980 for branch development than what it used last year. True, this is only a relative decrease, for the credit margin is actually the same as the amount of credit planned for 1979 in the 5th five-year plan. To put it more simply: the planned 1980 amount of branch credit is the same as the one planned for 1979 in the 5th five-year plan. On the other hand, the credit for convertible developing commodity funds will not be decreased.

The smaller amount of credit makes it necessary for the Hungarian National Bank to be even more selective than before in looking at credit applications. This means that credit is available primarily for profitable investments with quick returns. In concert with regulating the purchasing power, the contribution of the companies' own resources plays an increasing role in the investments. This decision is supposed to make sure that "profitable investments with quick returns" do not remain only ideas in the minds of bankers. The increase of the proportion of own resources also increases the responsibility of the companies that shoulder it. Minimum 30 percent of the investment expenses must be met by the companies themselves. In exceptional cases, mainly in investments that develop convertible commodity funds, there is the possibility for companies, which lack own resources but whose economic basis and conditions of leadership are—even according to the bank—a guarantee, to pay the required minimum of own resources in installments.

All this means, of course, only a possibility and not a kind of liberalization. The regulating system wants to achieve a more effective development through stricter credits. For instance, the minimum of the profit requirement proportional to the engaged assets has increased.

The decreasing development funds, the smaller credit margin, and the stricter credits have an effect primarily on the new investments to be planned. In order to reduce the time-span of credit, there is, in cases of well-prepared investments, a possibility for the companies, to acquire a promissory note, within defined limits but even up to 1982, of credit and assistance for investments to be started.

For the new investments, we must strive, first of all to complete them; this is at least what the credit regulations encourage. For example, the maturing of advance credit to complete the working assets in case of investments that are about to be completed may take as long as 8 years. This time is almost identical with the time-span of an investment credit.

Because of the increase of procurement prices, the demand for credit to provide working assets is expected to grow in 1980. Here too, the increase of demand is accompanied by stricter credit terms. The bank will give credit to provide working assets only for production whose realization is possible to ascertain. If a farm wants to have significantly more credit than in the preceding year, the bank will thoroughly examine the justification for it.

The Possibilities for Encouragement

The method of financing and measuring the increment of permanently engaged current assets will also change. Earlier the cooperative made the decision whether or not it considers a specified part of the ready-made goods or own products as durable assets. This has been stopped now. According to the new orders, everything that the farms have in stock on 31 December will be considered durable assets. And only credit, or advanced credit for circulating assets can be the source of this.

From the standpoint of production, the most interesting part of the 1980 regulations is perhaps the regulation of personal income. The farms had enough time since the November publication of the regulations to separate wages and the end-of-the-year profit sharing but they have not yet learned the opportunities for an incentive through this double interest. In a larm, for example, where they perhaps cannot, or do not want to, pay the mid-year wages in one sum, they can pay the back-wages alongside with the profit sharing at the end of a successful year, without paying taxes on it. Or, when the wage increases cannot be tax-exempt because, for instance, of an exceptionally large crop—there is more work in a good year and labor also costs more—it can choose between paying taxes and thus making the excess wages paid the basis, and not paying taxes and reducing profit sharing by the same amount as that of the excess wages paid during the year. Wages supplemented by profit sharing cannot, of course, be considered as a basis.

The end-of-the-year profit sharing—the amount of which depends on the year's wages and the per capita profit—cannot, however, be considered as a kind of advance during the year or as a supplement. At least it is not in the interest of the enterprise. If only because it does not have to pay 17 percent on profit sharing as a contribution to the Trade Union Social Insurance Center. (But it counts in Social Security benefits.) This is true also in cases where the farms connect their during—the—year means for wage increase with the end-of-the—year profit sharing.

An Ineffective "Antidote"

There can be found a loop-hole even in the most thoroughly worked-out wagecontrol system by manipulating with the staff number. There are those who think that staff increase is the "effective antidote" for the present during-the-year wage regulations. With the separation of the during-theyear wages and the end-of-the-year profit sharing this method has lost, however, its "advantages" that were debatable earlier too, because of preferences and that are in all cases only temporary. It may be true that a farm, if it hires people with low wages only to increase its staff, may more easily "fit" into the wage level during the year, but at the same time its per capita profit and thus the end-of-the-year profit sharing will decrease not only because of unproductive wages and taxes but also because of the larger staff. And this makes a difference, for while the tax-exempt increase of mid-year wages is in the average maximum 3.5 percent, the taxfree end-of-the-year profit sharing may reach even 14 percent. (According to calculations, lucrative farms are capable of paying an average of 6-9 percent end-of-the-year profit sharing. This is thus only half of the means but twice the amount of the mid-year development.)

We are not speaking, then, to use technical terminology, of a wanton reduction of the income capacity of the farms. The regulating system is one means of adaptation to the stricter conditions which will probably help in regrouping the assets at our disposal to efficient areas.

This year is not only a touchstone of the effects of the new regulating system but also a period preparing for the 6th five-year plan. It is thus not indifferent whether the farms will consolidate or their actions will continue to be hesitant and temporary.

PRODUCTION, STRUCTURAL ELEMENTS OF FARM POLICY DISCUSSED

Warsaw NOWE DROGI in Polish No 12 Dec 79 pp 49-58

[Article by Franciszek Kolbusz: Continuation of the agricultural policy is the basis of agricultural development]

[Text] The Guidelines for the Eighth PZPR Congress emphasize that the principles of the agricultural policy developed by our party jointly with the ZSL [United Peasant Party] will continue to be realized. These establish a union between production growth and the social and technical reconstruction of agriculture, as well as a steady improvement in the agricultural population's living and working conditions. On the one hand, this confirms that the present agricultural policy is proving itself, is bringing many interesting results in the agricultural and social area, and has been recognized by rural working masses as an expression of concern for their interests while on the other, it creates the prospect for the further development and modernization of agriculture.

As we know, agriculture's basic task is the expansion of production at a rate, and on a scale which will meet society's foodstuff, and the national economy's raw product needs, an expansion based on the full and efficient utilization of all production factors at agriculture's disposal. To cope with these needs requires, on the one hand, an active interaction of agricultural policy, principally with respect to supplying agriculture with production means and assuring the profitability of agricultural production, and on the other, skilled action by agricultural workers which determines the production and social effectiveness of resources and outlays.

Our Party's continuing concern for agricultural development also has its justification in the fact that we must make up many years of neglect in agriculture, a neglect which is reflected in agriculture's agrarian structure as well as in its technical equipment. Thus, besides surmounting the biological barriers to production growth which appear in agriculture as a branch of the national economy—crops, and individual animal productivity—we must surmount the barriers shaped by the historical development of the countryside's social conditions. This is the reason why the proper

coordination of agricultural production growth with social changes in our agriculture has such a meaningful significance. As experience indicates, these changes, among others, are a function of the level and qualitative structure of production forces in the total national economic scale, as well as in agriculture itself. This is why the problems of investment outlays for agricultural development, as well as the quantity of production means which the national economy is capable of making available to agriculture, emerges to the fore.

The understanding of this problem found its reflection in the total investment expenditures incurred for the development of the entire foodstuffs complex as well as for agriculture itself. From 1971-1980 1.215 billion zlotys was earmarked for investment outlays in the entire foodstuff economy, or 2.9 times more than during the period from 1961-1970, with which, outlays for agriculture itself will reach a level of 858 billion zlotys, or 2.7 times greater. This is an economic policy in relation to agriculture which is characteristic of economically developed countries, in which agriculture's share in investment outlays is higher than in the creation of national income. Thus, for example, agriculture's share in national income in the years 1970-1977 shaped itself in the neighborhood of not quite 16 percent, while for investment outlays it was at a level of 18.5 percent. This signifies the attainment of a high development level in the total national economic scale, which permits an intrabranch flow of resources from which agriculture benefits.

Thanks to the composite effect on agriculture, and despite certain vacillations in particular years with poor weather conditions for agriculture, an average net final output growth in the neighborhood of 2.3 percent was attained, although this ratio was substantially higher from 1971 to 1975. However, it should be mentioned, that in the 1970's there were disproportions between plant and animal production which were unfavorable for the total national economy. These were based on the fact that the rate of animal production was substantially greater and caused a shortage of plant raw materials essential for maintaining and increasing a given number of farm animals. Each increase in the number of farm animals needs to be evaluated positively, not only from the standpoint of the degree of agricultural production effectiveness, but also from a social standpoint because it attests to the progressive process of agricultural intensification, while at the same time having a beneficial influence on the level and structure of society's diet. Thus, despite the appearance of that disproportion, the results obtained in animal production need to be evaluated positively, while simultaneously drawing appropriate conclusions with respect to the further development of all agricultural production.

Actually, such conclusions are contained in the Guidelines, which emphasize the necessity of speeding up the expansion of plant production, particularly with reference to grains and feeds. The planned net final agricultural production growth for the years 1981-1985 in the neighborhood of 12-13 percent, sets a higher rate for plant production and a lesser one for animal production. According to Z. Grochowski's calculations, it appears,

that in order to better adapt the rate of fodder production to needs, its midyear increment in the years 1981-1985 ought to amount to 3.7 percent, and animal production to 2.1 percent.*). This should mean a substantial increase in yields, as well as a shift in the sowing structure toward a further increase in the share of more fruitful plants which yield a large quantity of feed units per hectare, with the simultaneous assumption of an intensive exploitation of the entire surface of all agricultural lands at agriculture's disposal. Taking into consideration present attainments in the area of yields, as well as the further intensification of plant production, it was proposed that in the years 1981-1985, our agriculture ought to raise grain yields to 30-32 quintals per hectare, potatoes to 220-330 quintals per hectare and oleaginous plants to 21-23 quintals per hectare. The attainment of stable yields at this level places a responsible obligation on the agricultural population for further improvement in agrotechnical measures. These constitute the main factor in the effective utilization of all possibilities which inhere in agriculture itself, as well as of those which are created by agricultural policy. It is necessary here to again emphasize such problems as: the full utilization of the entire agricultural surface, introducing new, more productive varieties and strains of cultivated plants, expansion of the area of aftercrop cultivation, intensive management of all cultivable lands, efficient use of mineral and organic fertilizers, as well as the prompt harvesting of crops. This is a series of activities which in total is dependent on the activity of the agricultural environment, supported effectively by agricultural policy.

In discussing production problems, it is impossible to overlook the matter of the efficient utilization of production results obtained in agriculture. This pertains primarily to feeds management in which waste, characterized by inefficient feeding and outdated methods of conservation and storage, continues. Our agriculture still has large reserves in this segment whose activation will be facilitating the further expansion of animal production. Besides a quantitative increase of individual animal types, the structure of animal production should also be changed. This means it ought to be adapted to national feeds capabilities. Thus from this, there emerges so strongly the problem of an increase in the number of cattle which could better utilize our feeds production capabilities, and simultaneously, beneficially influence the further intensification of agriculture, as well as an improvement in feeding society. Thus, it is anticipated that by the end of the coming five-year period, the number of cattle will reach a level of 15 to 15.5 million, pigs 23 to 23.5 million, and sheep about 5.5 to 6.5 million. The production of poultry meat ought to attain a level of 750 thousand tons. The figures on the further quantitative growth in the number of farm animals should be attained concurrent with raising the yield per animal unit, something which will demand an improvement of general animal hygiene, as well as of intensification of stock-raising work

"Nowe Drogi" no 7/1979, p 89.

^{*} Z. Grochowski: "Agricultural Production Growth Possibilities in the Years 1981-1985".

which raise the biological use qualities of animals. This means, that together with agricultural production growth, real qualitative changes will follow, primarily in the technology of processing, work organization and production which raise the effectiveness of management in agriculture.

A key problem of the further development of agriculture and the entire foodstuffs economy, is the creation of material-technical bases for attainment of the planned production goals. It must be taken into account, that the 1970s, which have brought a substantial production increase and modernization of all agriculture, have simultaneously brought about the substantial exhaustion of common agricultural reserves in all sectors including that of individual peasant farming. In speaking of common reserves, I have in mind the fuller utilization of local soil-climate conditions, labor force reserves, livestock buildings, et cetera. It is clear, that in this period, agriculture was supported with ever greater supplies of industrial production means, thanks to which, it was possible to attain an increase in agricultural production as well as to transform agriculture structurally. The supply of technical production goods deserves particular emphasis. It is reflected by an increase in the number of tractors in agriculture from about 220 thousand units in 1971 to about 530 thousand units in 1980, or more than a 2.5-fold increase, while the number of grain harvesting combines will more than triple. The substantial improvement in creating production potential for agricultural mechanization, whose progress in the 1980s will be more rapid and complex, is a fact which takes on real significance. Together with outlays for mechanization, which in the present 10-year period, 2.6-fold in comparison with the preceding 10-year period, outlays were also increased for land reclamation and drainage, as well as for the modernization of energy networks.

The period 1971-1979 was simultaneously characterized by the rapid development of the non-agricultural sectors of the national economy which absorbed specific numbers of workers from agriculture and worsened its demographic situation. As is evident from the data cited, although the supply of industrial production goods for agriculture was expanded during this period, it did not compensate for the diminution of the work force and restricted the possibility of a deeper intensification of agriculture. We need to become aware of the fact that our agriculture will be characterizing itself in an ever greater capital-absorbing development direction from which complex problems for the entire national economy will be arising. The main point is, that agriculture's dependence on the non-agricultural sector is constantly increasing, but that the dependence of socio-economic progress in the country as a whole on a modernized agriculture and foodstuff economy, is also becoming more and more evident. Non-agricultural branches of the national economy which increase and expand the quantity assortment of agricultural production goods are not doing agriculture a "favor", but are creating material-technical bases for increasing production of the food which in large measure decides the living standard of each Polish family. Such activity results from the correctness of social progress. Ignoring it leads to an increase in disproportions that restrict the country's

overall socio-economic progress. I emphasize this purposely in order to bring out in strong relief those parts of the Guidelines which formulate conditions essential for the further increase in agricultural production, and which are dependent on increasing investment outlays in industry manufacturing production goods for agriculture.

At the same time, thelevel of equipping agriculture with modern, durable, production goods of industrial origin has fundamental significance for the production increase itself, as well as for the stability of increase trends in particular years. It is a known fact that an agriculture which is rich in production means, strong economically and conducted by professionally trained agricultural producers, can effectively cope with the unfavorable atmospheric conditions of a given year, and can level out the negative effects of those conditions. The present situation with respect to production goods manufactured for agriculture cannot be considered as satisfactory. Of each I thousand ziotys worth of agriculture's total production at current prices, production for agriculture oscillates around 155 zlotys, or barely 15.5 percent. We note a lessened supply rate of mineral fertilizer for agriculture as well as of certain types of building materials, agricultural machines and tools, et cetera. Thus, there emerges the simple conclusion of the need for changes in the structure of investment outlays in industry manufacturing production goods for agriculture, because it is one of the fundamental conditions for attainment of the planned net final output increase of 12-13 percent in the years 1981-1985, in relation to the years 1976-1980. The Guidelines propose definite goals in this respect. Thus, for example, the production of mineral fertilizers, the most effective crop-creator, is by 1985 to increase as follows: nitrogen fertilizers to 1700-1800 thousand tons, and phosphorous fertilizers to 1200-1300 thousand tons. This will allow increasing mineral fertilization to about 250 kg NPK per hectare of agricultural land.

Besides production goods, another group of factors actively shaped by agricultural policy, are economic conditions, including a price policy. After 1970, many political documents devoted to price policy always emphasized the importance of an active price policy, that is, one which would be reacting on a day by day basis to changing production costs in agriculture, as well as to those emerging from agriculture's overall economic situation. In evaluating this period, it can be said, that in essence, this principle was attained although its flexibility and effectiveness in certain cases is debatable. However, we must remember that the pricing policy in agriculture constitutes an unusually complex economic mechanism, and its flexibility and effectiveness depend on many many factors. The realization of planned agricultural goals in the 80s will require the continued adaptation of an active and still more effective price policy than hitherto. It must be noted that the mutual relationships of production factors in agriculture will constantly be changing, that agricultural capital and energy-absorption will be growing. In other words, agricultural unit costs will be changing. The production growth rate and its concentration and specialization, plus the simultaneous increase of dependence on the amount of industrial production goods, have an impact on 1) the

strong reaction of the agricultural economy in general, and the peasant economy in specific, 2) a broadly understood price policy, that is, on agricultural product purchase center prices, as well as on the costs of production goods. It is, of course, known that a natural economy loosely tied to the market reacts weakly to economic incentives. Thus, as agriculture is modernized, the significance of economic production conditions increases. This includes pricing policy which should effectively combat any stagnation process, or even a decline in agricultural production, and not be merely an answer to such stagnation or decline.

An active economic policy in agriculture serves not only for realization of production goals. It also concerns assuring an increase in the agricultural population's cash earnings, so that its living standard approaches that attained by the non-agricultural population. It is understandable, that the social goals of agricultural policy must possess production safeguards expressed in an appropriate production increment, while pricing policy serves only for the creation of profitable conditions for such production. Thus, a broadly understood economic policy, that is, the outfitting of agriculture in production goods, agricultural purchasing center prices, the cost of production goods, state credit help, professional care, et cetera, possesses capital significance for the fundamental problem of the further development of agriculture, which the full and effective utilization of the entire agricultural surface is. It is anticipated that the near future will bring the greatest turnover in agricultural land in the history of the Polish Peoples Republic. This is connected with the implementation of the statute on the universal pension system for agricultural workers. According to forecasts, about 5.7 million hectares of agricultural land will be turned over, that is, about 40 percent of the area actually utilized by individual farmers. Of course, a major part of this land (about 4.5 million hectares) will pass to new owners within the framework of individual ownership. Such a direction of this turnover is politica-ly as well as economically justified. Without going into details, it can be said that if such a land turnover rate will not constitute a threat to production increase, that will be only because of the active participation of economic policy in such turnover. What is involved is the fact that it will mean a further, substantial concentration of land in the State-controlled structure as well as a clear improvement of the individual farming area structure. In both cases, the concentration process requires a substantial increase in equipping agriculture with production means, as well as a shaping of prices which would preclude agricultural economic power from becoming a barrier to its development and nodernization.

In relation to land as a production source, the socio-political and economic aspects of agricultural policy being realized a breakdown is almost as if in a lens. Of course, the further increase in agricultural production, raising the degree of our independence with respect to grains and feeds, and beyond that, a more complex and harmonious development of agriculture based on its internal strengths and capabilities, is dependent on land utilization.

The agricultural policy implemented in the 70s sets up a composite resolution of the production and structural problems of our agriculture, which will raise the level of production forces as well as improve social conditions in the village and in agriculture. The experience acquired in the course of accomplishing that policy has fully confirmed its propriety, because along with agricultural production development, real structural changes are being made. These are reflected in the continuing strengthening of the social structure, that is of the PPGR [State Farm Enterprises], production cooperatives, agricultural circles and the socialization of production processes in the peasant economy. The latter is undergoing substantial internal social changes, primarily with respect to the strengthening of specialization processes, production concentration and the expansion of intra- and inter-sectorial cooperation. Thus it can be said that the results obtained up to the present, which include the constant strengthening of the cooperative sector, confirm the propriety of the Leninist conception concerning the social transformation of agriculture on the basis of a continuing improvement in the level of production forces in agriculture.

As I indicated, a significant attainment of the agricultural policy of the 70s is the rapid development of the State-controlled sector in agriculture. Its role in the management of agricultural land grew from 16.8 percent in 1970 to 23.3 percent in 1978, while its participation in total agricultural production grew from 14.3 to 22.4 percent. Thus, we see that the production increment outdistanced the process of enlarging the land area in the socialized sector. Thanks to the increase in acreage owned, higher work output, more effective land utilization and other production factors, a two-fold production increase was obtained in the entire State-controlled sector. Thus, the strengthening of the socialized sector not only brings about a steadily growing influence on overall progress in agriculture as a whole, but also on the foodstuffs market. At the same time, the thesis relative to the possibility of linking structural changes with the growth of agricultural production becomes confirmed. It is also worth mentioning that the demographic changes taking place in the countryside and in agriculture cause the freeing of parts of agricultural land from peasant management. In large measure, this land now passes and in the future will continue to pass into the socialized sector. It is anticipated that about 1.2 to 1.5 million hectares of agricultural land will pass from the individual sector of peasant management to socialized management, and thus this will have a substantial effect on the overall structural changes in agriculture in the direction of the further expansion of the Statecontrolled sector. This imposes definite tasks on the entire national economy with respect to production and furnishing agriculture with an appropriate quantity of production goods. We know from practical experience that structural changes must be accompanied by real changes in engineering production technology as well as in work organization and production. Thus, development of the socialized sector is identified with the modernization of production processes in agriculture. Quite properly then, the Guidelines emphasize the significance of increased outlays for the development of those branches of production which manufacture production goods

for agriculture. The showing here of the need for more direct involvement of industry in creating a modern production basis for agriculture seems justified. To be sure, the as-yet-few examples to date attest to the possibilities hidden in the closer integration of industry with agriculture within the framework of the foodstuff economy complex. This mainly concerns direct support of agriculture in the investment process, as well as in the creation of a strong agricultural raw materials base for industry. The experience with such integration to date, simultaneously is a practical confirmation of the aptness of the thought expressed by Comrade Edward Gierek, that the entire society ought to participate in the creation of modern agriculture.

When we speak of the propriety of the principle of supporting the development of agricultural production in all sectors of our agriculture, then we cannot, even for a moment, forget about the individual sector which continues to occupy a dominant position in agricultural production. In 1978, individual peasant management embraced 76.7 of all of the country's agricultural surface, nearly 74 percent of all of the cattle, 89 percent of the cows, 85 percent of the swine, nearly 67 percent of the sheep and more than 97 percent of the horses. Nearly 65 percent of the meat, more than 85 percent of the milk and more than 92 percent of the eggs were produced in the individual peasant management sector. I am citing these figures purposely in order to make the reader aware that supplying food to society, and raw materials to industry in the 1980s, will depend on the expansion of production in the individual peasant economy. Hence then, our Party's realistically based agricultural policy, properly strives to create material, social and organizational conditions for the further development and modernization of the peasant economy, its ever closer integration with the entire national economy, as well as with State-controlled agriculture. The economic-organizational plan of linking individual ownership with the state which was developed over a period of 35 years, and improved after 1970, is bringing positive results. Actually, 88.2 percent of the total production of goods in this economy gets to the Statecontrolled market. That market's share is still higher with respect to particular products such as meat, milk, industrial plants, et cetera. This means that the individual economy has been fully incorporated within the orbit of the planned economy.

From the standpoint of seeing development prospects and further structural changes in our agriculture, that economy's internal transformations have immeasurable significance. As a result of achieving the principles of the agricultural policy, and the inflow of a broader stream of industrial production goods to agriculture after 1970, the process of land accumulation and of the concentration and specialization of agriculture was speeded up. These are phenomena which are immensely useful because they safeguard the higher effectiveness of utilizing production means, assure a substantial increase in work efficiency, and raise the marketability of peasant farming. Experience to date indicates that this process is almost proportional to the stream of production goods directed to peasant agriculture. This is identical to the case of State-controlled agriculture whose spatial expansion and the results being obtained are closely dependent on the possibilities

of equipping it with modern production means and quarters for livestock. Thus, it is worthwhile to again emphasize the enormous importance of the intensification of investment outlays on branches of the national economy announced in the Guidelines, which are decisive with respect to a modern agricultural material-technical base and the entire foodstuffs economy. With reference to the individual peasant economy, this base will continue to determine the maintenance of a high level of land production efficiency, keep a portion of the population vocationally active in agriculture, and deepen concentration and agricultural production processes. When we emphasize the need for supporting the development processes in the individual peasant economy, then the question is almost automatically raised, as to whether or not the strengthening of that economy is in conflict with the program of building socialism in the rural area? Experience to date, shows that strengthening the peasant economy not only is not in conflict with the program of socializing the rural area, but that in our conditions, it constitutes the most rational route for attainment of desired structural changes in the countryside, with a simultaneous increase in agrıcultural production. Also, that the rapid development of individual farms gives birth to processes which bring them closer to the socialization of production and ownership forms. This is attested to by ever more common phenomena of the springing up of production groups comprised of individual farmers, cooperative relations with the socialized sector, as well as organized specialty farms and producer cooperatives. It is worth mentioning, that in 1970 there were but 36 producer cooperatives, while in 1978 there were 382. What is important is, that the new cooperatives are organized most frequently by young, well-managing, active farmers. At the same time, it is known that, on the one hand, the economic power of the producer cooperative is the accumulated power of the farmers who founded the cooperative, and on the other, is the result of the state's credit assistance. Thus, from this there ensues the simple proposal for the creation of economically strong, organizationally elastic producer cooperatives, based on developing but not deteriorating individual peasant farming.

At the same time, it is necessary to emphasize that the individual peasant economy in our country is developing with much participation by the State-controlled sector and with state assistance. This involves supplying the production needs of this economy, credit assistance, professional counseling, et cetera. Based on this activity by the socialized sector and the state in the individual economy sector, there is occurring a socialization of production processes, as well as a subordination of its development directions and dynamic to social needs.

From a social point of view, the nature of the working conditions appearing in that economy has fundamental significance. Speaking most generally, if the development of that economy takes place on the basis of work by the owner and members of his family, supported by the service activity of State-controlled units, then regardless of the scale of production and incomes obtained, the farm has a family character, and its evolution will tend toward group forms of management. If on the other hand, the farm is developing on the basis of the continuing hiring of a work force, then

it cannot find social acceptance. Experience to date shows that basically, the evolution of our national peasant economy turns decisively toward family farming with a manifestation of collectivity elements. Thus, these are processes which deserve material-technical and social support. Both from a production viewpoint, as also from the standpoint of social changes, the inter-sector cooperation initiated by agricultural policy has an immeasurably real significance. The policy of mutual "openness" of sectors operating in agriculture in relation to self, has contributed to the activation of many production reserves, to better utilization of the existing production base, and to an increase in agricultural production. In the years 1971-1979, the State-controlled sector expanded its activity in order to utilize the animal production biological base located in the individual peasant economy. The results were satisfying. This was reflected in the purchase and raising of calves and young cattle for slaughter, in the production of piglets and silts with assignment for fattening in the socialized or individual economy. In this way, livestock space, feed capabilities, and work force reserves are used more effectively. Cooperation based on long-term cooperative agreements subordinates investment processes as well as development directions in the individual sector to the needs of the socialized sector. An example of vital significance here can be the intersector cooperation in farm produce processing. Statecontrolled farms which undertake this activity, interact through longterm contractual-cooperative agreements in production directions at individual farmer-cooperators, and in this way create stable raw material bases. Thus, the development in the State-controlled economy of farm producefood product processing which utilizes local raw material capabilities, and joins individual producers with the socialized agricultural sector in a durable way, appears to be fully justified. The development of the State-controlled economy expands the latter's material and technicalorganizational capability of linking itself durably with the individual economy. Experience shows, that the policy of supporting the development of all sectors has a many-faceted significance, and that its outcome is the deep transformations taking place in production conditions on the farm and in agriculture. The continuation of this policy based on the country's continuing economic development, creates new possibilities for the further strengthening of socialist social relations in Poland's rural area in the 1980s.

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The problems touched on in this article do not encompass the whole rich subject emerging from the consistent continuation of agricultural policy principles developed by our Party, and confirmed by a fruitful, long-term practice of its realization. The contents of this article were concentrated principally on production and structural problems. The social problems and social aspects of agricultural policy exhibited so strongly in the Guidelines were omitted almost entirely. This topical construction of the article was guided by the thought of presenting the continuity of the

agricultural policy's provisions. This continuity in the area of production requiring definite outlays, is of vital significance. On the other hand, the realization of that basic goal is at the same time a basis for the resolution of the social and welfare problems which constitute an integral part of overall social policy, and which is the primary goal in the country's socio-economic development.

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CSO: 2600

FEDERAL BUDGET FOR 1980

Belgrade SLUZBENI LIST SFRJ in Serbo-Croatian No 67, 28 Dec 79 pp 1954-1990

[Text] I. General Section

Article 1

The Federal Budget for 1980 consists of the following:

- 1) the Federation's own revenues--in the total amount of 82,173,100,000 dinars;
- 2) total expenditures and the resources of the current budgetary reserve and the amount set aside for the permanent budgetary reserve of the Federation—in the amount of 128,287,600,000 dinars;
- 3) the difference between the sum total of expenditures and the sum total of the Federation's own revenues in the amount of 46,114,500,000 dinars;
- 4) contributions of the republics and autonomous provinces—in the total amount of 36,914,500,000 dinars;
- 5) revenues from special sources established by federal law--in the total amount of 9,200,000,000 dinars.

Article 2

The amount of 235,700,000 dinars from the Federation's own revenues for 1980 is set aside for the permanent budgetary reserve of the Federation.

Article 3

Revenues by types, forms and subforms and expenditures by basic purposes are set forth in the Balance Sheet of Revenues and Expenditures of the Federal Budget for 1980 in the following amounts:

Balance Sheet of the Revenues and Expenditures of the Federal Budget for 1980

Classi tion N				
D	Reve-		4	
Reve-	nue Sub-		Of the Revenue	Of the Revenue
Form	form	I. Revenues	Subform	Form
1	2	3	4	5
		Type 03. Turnover Tax on Products		
03-1		Basic turnover tax on		48,859,000,000
	03-1-1	products Portion of turnover tax on		40,039,000,000
	03-1-1	products	48,859,000,000	
		Total Type 03		48,859,000,000
		Type 05. Fees		
05-1		Administrative fees		153,500,000
	05-1-1	Consular fees	84,300,000	
	05-1-2	Customs fees	62,700,000	
	05-1-3	Other federal administra-		
		tive fees	6,500,000	
05-3		Court fees		1,200,000
		Total Type 05		154,700,000
		Type 06. Customs Duties and Import Charges		
06-1		Customs duties		13,572,000,000
06-2		Special import charges and fees and storage		17,019,000,000
	06-2-2	Special charge for equal- izing the tax burden of	FOO	
	06-2-3	imported goods Special charge for the keeping of customs	6,062,500,000	
		records	1,106,800,000	
	06-2-4			
		goods	9,800,200,000	
	06-2-5	stored in customs service	40 200 000	
		warehouses	49,500,000	
		Total Type 06		30,591,000,000

1		3	4	5
		Type 07. Revenues Under Special Federal Statutes, Revenues of Federal Agen- cies and Organizations and Miscellaneous Reve- nues		
07-2	07-2-1	Revenues of federal admin- istrative agencies		1,654,600,000
	07-2-1	Revenues of federal agen- cies and organizations	1,654,600,000	
07-4		Other revenues		913,800,000
		Total Type 07		2,568,400,000
		Type 08. Revenues From Other Sociopolitical Com- munities		
08-1		Contributions of the repub- lics and autonomous prov- inces		36,914,500,000
	08-1-1	ist Republic of Bosnia-	4,763,900,000	
	08-1-2	Hercegovina Contribution of the Social-	4,763,900,000	
	-	ist Republic of Macedonia	2,096,800,000	
	08-1-3		/ 110 /00 000	
	08-1-4	ist Republic of Slovenia Contribution of the Social- ist Republic of Serbia, not including the autono-	6,110,600,000	
		mous provinces	8,938,800,000	
	08-1-5	Contribution of the Social- ist Republic of Croatia	10,011,700,000	
	08-1-6	Contribution of the Social-		
	00 1 7	ist Republic of Montenegro	701,500,000	
	08-1-7	Contribution of the Social- ist Autonomous Province of Vojvodina	4,145,000,000	
	08-1-8		, = , 3 , . 3 .	
		Kosovo	146,200,000	
		Total Type 08		36,914,500,000

1	2	3	4	5
		Type 09. Loans, Credits and Exemptions and Other Resources of the Current Year		
09-5	09-5-1	Credits taken Resources of the Yugoslav National Bank	9,200,000,000	9,200,000,000
		Total Type 09		9,200,000,000
		Total revenues for distri- bution (Types 01 through 09)		128,287,600,000
Classi	fication			
Number	Dis-			
Dis-	tribu-			
tribu-	tion		Amou	int
tion	Sub-	II. Distribution	Of Distribu-	Of Distribu-
Group	group	of Revenues	tion Subgroup	tion Group
1	2	3	4	5
		Basic Purpose 01. Funds for Operation of Admin- istrative Agencies		
01-1		Funds which workers earn as income of the work community		3,271,270,270
	01-1-1	comes	3,146,190,270	
	01-1-2	•	102 000 000	
01 2		sumption	125,080,000	286,944,460
01-2 01-3		Funds for material costs Funds for special pur-		
	01-3-1	poses Funds for personal in- comes and other per- sonal benefits of offi-		6,128,918,270
		cials and delegates	296,029,300	
	01-3-2	Other special purposes	2,053,477,310	
	01-3-2	orner shectar barboses	2,000,477,010	
	01-3-3		2,760,111,660	

1	2	3	4	5
01-4	01-3-4	Current financing of federal directorates for commodity reserves Noneconomic investments and equipment	1,019,300,000	2,200,967,000
		Total Basic Purpose 01		11,888,100,000
		Basic Purpose 02. Na- tional Defense and So- cial Self-Protection		
02-1		Funds for the Yugoslav People's Army		73,597,800,000
	02-1-1	Funds for the Yugoslav People's Army in the current year	72,677,800,000	
	02-1-2	Funds to cover expendi- tures related to the rendering of services to beneficiaries out- side the Yugoslav Peo-		
		ple's Army Total Basic Purpose 02	920,000,000	73,597,800,000
		Basic Purpose 04. Funds Transferred to Other Sociopolitical Communi- ties		
04-2	04-2-1	Supplemental funds Supplemental funds to the budgets of repub- lics and autonomous		13,833,900,000
	04-2-2	provinces Special supplemental funds to the budgets of republics and autono- mous provinces	2,962,600,000	
		Total Basic Purpose 04	2,202,000,000	13,833,900,000

1	2	3	4	5
		Basic Purpose 05. Obligations to Finance Social Services		
05-9		For old-age and disabil- ity insurance		18,988,700,000
05-11		For welfare of disabled veterans		4,996,600,000
		Total Basic Purpose 05		23,985,300,000
		Basic Purpose 06. Other General Public Purposes		
06-2		To sociopolitical organ- izations		606,300,000
06-10		Subsidy to the Fund of Solidarity With the Nonaligned Countries and Developing Coun-		
04 11		tries		100,000,000
06-11		Compensation of the So- cial Accounting Service		160,200,000
		Total Basic Purpose 06		866,500,000
		Basic Purpose 07. Funds to the Federal Reserve		
07-1		Transfers to the perma- nent budgetary reserve		235,700,000
07-2		Current budgetary re- serve		228,900,000
		Total Basic Purpose 07		464,600,000
		Basic Purpose 08. Funds Placed in Time Depos- its, Funds Set Aside, Obligations and Other Purposes of Interest to the Federation		
08-4		Obligations arising out of credits		., 651,400,000

1	2		3	4	5
	08-4-2		obligations from years	3,651,400,000	
		Total	Basic Purpose 08		3,651,400,000
			revenues distrib- and undistributed		128,287,600,000

II. Detailed Section

Article 4

Expenditures in the amount of 128,287,600,000 dinars, as indicated by basic purposes in the Balance Sheet of Revenues and Expenditures of the Federal Budget for 1980, are distributed among disbursing organizations, beneficiaries and detailed purposes as indicated in the detailed section of the Federal Budget for 1980, which is as follows:

Item	Distri- bution Group		Amou	nt
Num-	or Sub-		THE G	Of Basic
ber 1	group 2	Basic and Detailed Purpose	Of Item 4	Purpose 5
		Section 1. State Presidency of the Socialist Federal Republic of Yugoslavia		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
1	01-1-1	Funds for personal incomes of personnel	15,421,870	
2	01-2	Funds for material costs	200,000	
3	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	17,609,920	
4	01-3-1	Funds for personal incomes of other personnel	2,212,720	
5	01-3-2	Compensation for separation from family	450,000	
6	01-3-2	Traveling expenses	1,500,000	
7	01-3-2	Office supplies	300,000	
8	01-3-2	Postage and telegraph and telephone expenses	550,000	

_1	2	3	4	5
9	01-3-2	Public relations	800,000	
10	01-3-2	Trips and visits	14,300,000	
11	01-3-2	Remuneration of nonstaff		
		personnel	100,000	
12	01-3-2	Subscription to official		
		gazettes, journals and		
		newspapers	500,000	
13	01-3-2	Costs of manufacturing med-		
14	01-3-2	als and decorations	8,500,000	
14 15	01-3-2	Costs of services	40,000	
13	01-3-2	feurs for irregular work-	E02 000	
16	01-3-2	ing hours	502,000	
16	01-3-2	Funds to purchase uniforms and work clothes	30,000	
17	01-3-2	Addition to equipment and	30,000	
2.7	01 7 2	furnishings	700,000	
18	01-3-2	Expenses of the Federal	,,,,,,,,	
		Council for the Protection		
		of Constitutional Order	80,000	
19	01-3-2	Expenses of the Council for		
		National Defense	55,000	
		Total Basic Purpose 01		63,851,510
		Total Section 1 (Items 1		
		through 19)		63,851,510
		Section 2. SFRY Assembly		
		Title 1. SFRY Assembly		
		Basic Purpose 01Funds for		
		Operation of Administra-		
		tive Agencies		
20	01-1-1	Funds for personal incomes		
		of personnel		109,593,180
21	01-2	Funds for material costs		250,000
22	01-3-1	Funds for personal incomes		
		and other personal bene-		
		fits of officials and del-		101,472,000
23	01.2.2	egates		101,472,000
23	01-3-2	Postage and telegraph and telephone expenses		4,335,500
24	01-3-2	Compensation for overtime		7,200,000
24	07 . 3 - 2	compensation for overtime		,,200,000

1	2	3	4	5
25	01-3-2	Remuneration of nonstaff personnel	2,000,000	
26	01-3-2	Operating expenses of dele- gates and bodies of the as- sembly	30,000,000	
27	01-3-2	Purchase of domestic and foreign books	330,000	
28	01-3-2	Subscription to official gazettes, bulletins and		
00	01 0 0	journals	1,200,000	
29 30	01-3-2 01-3-2	Publication of transcripts Preparation of publications of the SFRY Assembly and of reports, bulletins and	7,000,000	
31	01-3-2	other assembly materials Expenses of parliamentary	8,000,000	
		delegations	8,600,000	
32	01-3-2	Public relations	826,000	
33	01-3-2	Purchase of clothing and footwear	800,000	
34	01-3-2	Membership dues in the In- terparliamentary Union	450,000	
35	01-3-2	Services rendered by others	400,000	
36	01-3-2	Costs of maintaining the mo- tor pool	6,000,000	
37	01-3-2	Print shop expenses	4,125,000	
38	01-3-2		16,000,000	
39	01-3-2	Purchase of equipment Share in preserving the main museum exhibit of the Mu- seum of the First and Sec- ond Sessions of AVNOJ [An- tifascist Council of the National Liberation of Yu-	10,000,000	
		goslavia]	1,800,000	
40	01-3-2	Preparation of topic re- ports, analyses and de- tailed studies	1,000,000	
41	01-3-2	Office supplies, minor fur- nishings, paper and other expendables	8,000,000	
42	01-3-2	Expenses of the Commission of the Federal Chamber of the SFRY Assembly for Prep- aration of the Law on Basic Rights Arising Out of Old- Age and Disability Insur- ance	3,000,000	

ı	1	2	3	4	5
	43	01-3-2	Expenses of the Commission for Monitoring Enforcement of the Law on Associated		
	44	01-3-2	Labor Tito's fund for granting scholarships to young workers and workers'	1,500,000	
	45	01-3-2	children of Yugoslavia Commission of the Federal Chamber of the SFRY Assembly for Preparation of the Law on the Bases of Socio- economic Relations in Management and Economic Employment of Resources for	1,500,000	
			Expanded Reproduction	1,500,000	
			Total Basic Purpose 01		325,681,680
			Total Title 1		325,681,680
			Title 2. Bureau for Peti- tions and Grievances		
			Basic Purpose OlFunds for Operation of Administra- tive Agencies		
	46	01-1-1	Funds for personal incomes		
			of personnel	7,618,820	
	47	01-2	Funds for material costs	250,000	
	48	01-3-1	Funds for personal incomes and other personal bene-		
			fits of officials	795,040	
	49	01-3-2	Aid to petitioners	50,000	
	50	01-3-2	Addition to equipment and furnishings	55,000	
				20,000	
			Total Basic Purpose 01		8,768,860
			Total Title 2		8,768,860

1	2	3	4	5
		Title 3. Secretariat for Legislation of the SFRY Assembly		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
51	01-1-1	Funds for personal incomes of personnel	4,609,840	
52 53	01-2 01-3-1	Funds for material costs Funds for personal incomes	147,400	
		and other personal bene- fits of officials	1,080,820	
		Total Basic Purpose 01		5,838,060
		Total Title 3		5,838,060
		Total Section 2 (Items 20 through 53)		340,288,600
		Section 3. Council of the Federation		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
54	01-1-1	Funds for personal incomes of personnel	10,170,880	
55	01-2	Funds for material costs	176,000	
56	01-3-1	Funds for personal incomes and other personal bene- fits of officials and per-	40 384 330	
57	01-3-2	sons with special status Lump-sum payment to chauf- feurs for irregular work-	40,384,730	
58	01-3-2	ing hours Traveling and moving ex-	565,000	
**	03 2 2	penses in Yugoslavia	550,000	
59 60	01-3-2 01-3-2	Traveling expenses abroad Postage and telegraph and	70,000	
61	01-3-2	telephone expenses Subscription to informative publications and miscella-	320,000	
		neous	600,000	

_1	2	3	4	5
62	01-3-2	Public relations	98,000	
63	01-3-2	Compensation of members of the Council of the Federa- tion for use of a portion of their dwelling for offi-		
		cial business	645,000	
64	01-3-2	Purchase of clothing and		
		footwear	70,000	
65	01-3-2	Purchase of equipment	60,000	
		Total Basic Purpose 01		53,709,610
		Total Section 3 (Items 54		
		through 65)		53,709,610
		Section 4. Office of the		
		President of the Republic		
		Basic Purpose 01Funds for Operation of Administra-		
		tive Agencies		
66	01-1-1	Funds for personal incomes		
		of personnel	21,058,990	
67	01-2	Funds for material costs	16,200,000	
68	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	3,833,300	
69	01-3-2	Sponsorship and aid	100,000	
70	01-3-2	Costs of purchasing gifts	0 000 000	
71	01-3-2	related to trips and visits Traveling expenses in Yugo-	9,000,000	
/1	01-3-2	slavia and abroad	1,317,000	
72	01-3-2	Addition to furnishings	2,000,000	
73	01-3-2	Costs of maintaining struc- tures and furnishings	7,315,000	
74	01-3-2	Funds for personal incomes	7,313,000	
74	01-3-2	of seasonal personnel	150,000	
75	01-3-2	Compensation for overtime	1,200,000	
76	01-3-2	Remuneration of nonstaff personnel	1,700,000	
		Total Basic Purpose 01		63,874,290
			-	
		Total Section 4 (Items 66		63,874,290
		through 76)		03,074,290

1	2	3	4	5
		Section 5. Federal Executive Council		
		Title 1. Federal Executive Council		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
77	01-1-1	Funds for personal incomes	44 700 100	
		of personnel	46,700,100	
78	01-2	Funds for material costs	1,350,000	
79	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	25,207,180	
80	01-3-2	Compensation for separation		
		from family	840,000	
81	01-3-2	Remuneration of nonstaff		
		personnel	330,000	
82	01-3-2	Office supplies	228,000	
83	01-3-2	Subscription to newspapers,		
		journals and publications	700,000	
84	01-3-2	Traveling and moving ex-		
		penses in Yugoslavia	2,500,000	
85	01-3-2	Expenses of leasing com-		
		partments on the Yugoslav		
		Railways	2,000,000	
86	01 - 3 - 2	Traveling expenses abroad	16,500,000	
87	01-3-2	Expendables and furnishings	80,000	
88	01-3-2	Printing and copying of ma-		
		terials for meetings	2,500,000	
89	01-3-2	Funds for operating needs of the Commission of the Council for Mutual Eco-		
		nomic Assistance	1,823,360	
90	01-3-2	Public relations	3,000,000	
91	01-3-2	Expenses of international	.,,	
		cooperation	14,000,000	
92	01-3-2	Operating expenses of the		
		Federal Legal Council	450,000	
93	01-3-2	Operating expenses of the		
		Federal Economics Council	450,000	
94	01-3-2	Purchase of equipment	10,000,000	
95	01-3-2	Expenses of the support		
		services of the Federal		
		Executive Council	250,000	

_1	2	3	4	5
96	01-3-2	Operating expenses of the Federal Public Council for Questions Relating to the		
		Social System	3,300,000	
97	01-3-2	Operating expenses of the Federal Social Council for International Relations	1,290,000	
98	01-3-2	Operating expenses of the Federal Public Council for Economic Development and		
99	01-3-2	Economic Policy Operating expenses of the Council for Environmental Protection and Land Use	2,700,000	
		Planning	5,450,000	
100	01-3-2	Operating expenses of the Commission of the Federal Executive Council for Re- lations With Religious Communities	420,000	
101	01-3-2	Operating expenses of the	420,000	
101	01-3-2	Nuclear Energy Commission	1,250,000	
102	01-3-2	Operating expenses of the Yugoslav Commission for		
103	01-3-2	Cooperation With UNESCO	7,000,000	
103	01-3-2	Membership dues in interna- tional organizations	11,032,330	
104	01-3-2	Scholarships	300,000	
105	01-3-2	Renovating and furnishing	300,000	
		dwellings of officials	1,500,000	
106	01-3-2	Costs of vacant dwellings	370,000	
107	01-3-2	Moving expenses	50,000	
108	01-3-2	Compensation for overtime	381,000	
109	01-4	Installments to pay for aircraft	79,540,000	
		Total Basic Purpose 01		243,491,970
		Basic Purpose 06Other General Public Purposes		
110	06-10	Subsidy to the Fund of Solidarity With the Non- aligned Countries and De- veloping Countries	100,000,000	
		Total Basic Purpose 06		100,000,000
		Total Title 1		343,491,970

_1	2	3	4	5
		Title 2. Protocol Depart- ment of the Federal Execu- tive Council		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
111	01-1-1	Funds for personal incomes of personnel	633,480	
112	01-2	Funds for material costs	88,000	
113	01-3-1	Funds for personal incomes		
		and other personal bene-		
	01 0 0	fits of officials	722,870	
114 115	01-3-2 01-3-2	Compensation for overtime Public relations	105,000	
116	01-3-2	Purchase of uniforms	7,000 13,000	
110	01-3-2	rurenase of uniforms	13,000	
		Total Basic Purpose 01		1,569,350
		Total Title 2		1,569,350
		Title 3. Service of the Federal Executive Council for Defense Preparations		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
117	01-1-1	Funds for personal incomes		
	01 1 1	of personnel	4,758,260	
118	01-2	Funds for material costs	325,000	
119	01-3-1	Funds for personal incomes and other personal bene-		
120	01-3-3	fits of officials	402,010 14,000,000	
120 121	01-3-3	Defense-related projects Financing the program of	14,000,000	
121	01-4	Phase I of shelter con-		
		struction and adaptation	113,226,000	
		Total Basic Purpose 01		132,712,270
		Total Title 3		132,712,270
		Total Section 5 (Items 77 through 121)		477,773,590

1	2	3	4	5
		Section 6. Yugoslav Con- stitutional Court		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
122	01-1-1	Funds for personal incomes of personnel	8,804,580	
123	01-2	Funds for material costs	750,000	
124	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	7,849,140	
125	01-3-2	Compensation for separation		
		from family	240,000	
126	01-3-2	Costs of proceedings	160,000	
127	01-3-2	Publication of the Collec- tion of Decisions and Opinions of the Constitu-		
		tional Court of Yugoslavia	826,000	
128	01-3-2	Traveling expenses abroad	70,300	
129	01-3-2	Per diems of chauffeurs	60,000	
130	01-3-2	Lump-sum payment to chauf- feurs for irregular work-		
		ing hours	262,140	
131	01-3-2	Purchase of clothing and		
		footwear	20,000	
132	01-3-2	Purchase of and addition to		
		equipment	100,000	
133	01-3-2	Expenses of visiting dele- gations	200,000	
134	01-3-2	Expenses of arranging mate- rials from the 2d, 3d and 4th international European conferences in 1974, 1976		
		and 1978	120,000	
		Total Basic Purpose 01	-	19,462,160
		Total Section 6 (Items 122 through 134)		19,462,160
				•

_1	2	3	4	5
		Section 7. Federal Court		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
135	01-1-1	Funds for personal incomes of personnel	12,844,380	
136	01-2	Funds for material costs	1,450,000	
137	01-3-1	Funds for personal incomes and other personal bene-		
138	01-3-2	fits of officials	7,191,290	
130	01-3-2	Compensation for separatio	100 000	
139	01-3-2	from family Publication of the Collec-	180,000	
139	01-3-2	tion of Court Decisions	300,000	
140	01-3-2	Traveling expenses in Yugo-	300,000	
140	01-3-2	slavia	130,000	
141	01-3-2	Traveling expenses abroad	65,000	
142	01-3-2	Translation into the lan-	03,000	
146	01 3 2	guages of the nationali- ties and ethnic minorities	10,000	
143	01-3-2	Costs of court proceedings	200,000	
144	01-3-2	Purchase of and addition to	200,000	
144	01 3 2	equipment	260,000	
145	01-3-2	Current maintenance of	200,000	
		buildings and furnishings	80,000	
146	01-3-2	Expenses of visiting for-	,	
		eign delegations	80,000	
147	01-3-2	Public relations	80,000	
148	01-3-2	Awards and compensation to	,	
		lay judges	20,000	
149	01-3-3	Defense-related projects	40,000	
		Total Basic Purpose 01		22,860,670
		Total Section 7 (Items 135 through 149)		22,860,670
		Section 8. Federal Public Prosecutor's Office		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
150	01-1-1	Funds for personal incomes of personnel	4,770,360	

1.	2	3	4	5
151	01-2	Funds for material costs	430,000	
152	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	3,313,350	
153	01-3-2	Compensation for separation from family	180,000	
154	01-3-2	Traveling expenses abroad	100,000	
155	01-3-2	Translation of official court documents from and	120,000	
156	01-3-2	costs of conferences and of monitoring and studying social relations and	120,000	
		trends	120,000	
157	01-3-2	Traveling expenses in Yugo-		
	01 0 0	slavia	75,000	
158	01-3-2	Expenses of visiting for-	177 000	
159	01-3-2	eign delegations Public relations	177,000 40,000	
160	01-3-3	Defense-related projects	20,000	
		Total Basic Purpose 01	_	9,345,710
		Total Section 8 (Items 150 through 160)		9,345,710
		Section 9. Federal Public Solicitor General's Office		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
161	01-1-1	Funds for personal incomes of personnel	2,624,220	
162	01-2	Funds for material costs	280,000	
163	01-3-1	Funds for personal incomes and other personal bene-	1 107 200	
164	01-3-2	fits of officials Costs of trial and execu- tive proceedings and rep-	1,187,320	
165	01-3-2	resentation in Yugoslavia Costs of conducting suits abroad and traveling ex-	20,000	
		penses	386,430	
166	01-3-2	Public relations	5,000	

_1	2	3	4	5
167	01-3-2	Expenses of visiting for-		
		eign delegations	20,000	
168	01-3-2	Costs of meetings	30,000	
169	01-3-3	Defense-related projects	10,000	
		Total Basic Purpose 01		4,562,970
		Total Section 9 (Items 161 through 169)		4,562,970
		Section 10. Federal Public Defender of Self-Manage- ment Law		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
170	01-1-1	Funds for personal incomes of personnel	1,960,830	
171	01-2	Funds for material costs	420,000	
172	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	1,542,220	
173	01-3-2	Traveling expenses abroad	70,800	
174	01-3-2	Purchase of equipment	50,000	
175	01-3-2	Public relations	30,000	
176	01-3-2	Costs of conferences and seminars	40,000	
177	01-3-2	Expenses of visiting for-		
		eign delegations	30,000	
178	01-3-3	Defense-related projects	15,000	
		Total Basic Purpose 01		4,158,850
		Total Section 10 (Items 170 through 178)		4,158,850
		Section 11. Federal Council for Misdemeanors		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
179	01-1-1	Funds for personal incomes of personnel	2,877,140	

1	2	3	4	5
180	01-2	Funds for material costs	340,000	
181	01-3-1	Funds for personal incomes and other personal bene- fits of officials	2,208,970	
182	01-3-2	Traveling expenses in Yugo-		
102	01-3-2		30,000	
183 184	01-3-2	Purchase of equipment Costs of translation from	30,000	
185	01-3-2	and into foreign languages Operating expenses of occa- sional members of the Council	15,000	
			200,000	
		Total Basic Purpose 01	_	5,601,110
		Total Section 11 (Items 179 through 185)		5,601,110
		Section 12. Federal Secretariat for Foreign Affairs		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
186	01-1-1	Funds for personal incomes of personnel	261,762,310	
187	01-2	Funds for material costs	40,000,000	
188	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	12,154,570	
189	01-3-2	Remuneration of nonstaff		
		personnel	1,290,000	
190	01-3-2	Compensation for work at night, on Sunday and on		
	10.00	holidays	3,000,000	
191	01-3-2	Public relations	1,500,000	
192	01-3-2	Expenses of delegations	11,500,000	
193	01-3-2	Costs of boundary regula- tion with neighboring countries and expansion of the Commission for Codifi- cation of International		
194	01-3-2	Law Costs of consultations and meetings of the group of	2,471,000	
		nonaligned countries	6,749,000	

_1	2	3	4	5
195	01-3-3	Expenses of the host dele- gation's participation in		
		the Conference on Security and Cooperation in Europe	432,740	
196	01-3-2	Operation of radio equip-	432,740	
2,0	01 3 1	ment	9,200,000	
197	01-3-2	Costs of temporary housing	4,500,000	
198	01-3-2	Compensation for separation		
		from family	1,530,000	
199	01-3-2	Translation of interna- tional treaties into the languages the national- ities an a hnic minori- ties of luroslavia and		
		other e se ses	2,000,000	
200	01-3-2	Assembly d processing of		
		archive materials	1,900,000	
201	01-3-2	Membership dues in interna-	10 015 150	
202	01-3-2	tional organizations Funds for documentation	48,945,450	
202	01-3-2	Addition to and replacement	6,830,000	
203	01-3-2	of equipment	5,000,000	
204	01-3-2	Research projects, studies and analyses	16,000,000	
205	01-3-2	Specialized training of personnel for the communication service	520,000	
206	01-3-2	Rent and maintenance of the office space of the Proto- col Department	700,000	
207	01-3-3	Personal and material ex-	700,000	
201	01-3-3	penses of diplomatic and		
		consular missions abroad	1,510,000,000	
208	01-3-3	Obligations consisting of payments for buildings purchased on credit to meet the needs of diplo- matic and consular mis-		
		sions abroad	40,693,000	
209	01-3-3	Replacement of travel docu- ments of Yugoslav citizens		
		abroad	18,000,000	
210	01-3-3	Physical security and secu-		
0.2.2	00.00	rity equipment	1,500,000	
211	01-3-3	For information activity		
		among Yugoslav citizens working and living abroad	5,000,000	
		working and living abroad	3,000,000	

_1	2	3	4	5
212	01-3-3	Repatriation and deporta- tion of Yugoslav citizens from foreign countries	2,196,000	
213	01-3-3	Expenses of preparing and holding the 59th Conference of the International		
214	01-3-3	Law Association Preparation of publications and documents on foreign	4,000,000	
215	01-3-3	policy Miscellaneous grants in ac- cordance with the princi- ples of international	2,180,000	
		solidarity	2,000,000	
216 217	01-3-3 01-3-3	Defense-related projects Specialized training of	8,000,000	
		personnel	2,000,000	
218	01-3-3	Participation of the SFRY in financing the peace- keeping forces of the United Nations in the Near East	2,901,790	
219	01-3-3	Expenses of holding the 21st Meeting of the Gen- eral Conference of UNESCO	150,000,000	
220	01-4	Financing the investment program of the Federal Secretariat for Foreign Affairs	423,890,000	
221	01-4	Financing the program of investments to build structures for foreign diplomatic and consular		
222	04-1	missions in Belgrade Construction of the build- ing of the Canadian Em-	39,770,000	
		bassy in Belgrade	10,670,000	
223	04-1	Equipment for physical and technical security	4,947,000	
		Total Basic Purpose 01		2,665,732,860
		Basic Purpose 07Federal Reserve Funds		
224	07-2	Undistributed funds		6,400,000

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		Total Basic Purpose 07		6,400,000
		Total Section 12 (Items 186 through 224)		2,672,132,860
		Section 13. Federal Secretariat for National Defense		
		Basic Purpose 02National Defense and Social Self- Protection		
225	02-1-1	Funds for the Yugoslav Peo- ple's Army in the current year	72,677,800,000	
226	02-1-2	Funds to cover expenditures for the rendering of ser- vices to beneficiaries outside the Yugoslav Peo-	,2,0,000,000	
		ple's Army	920,000,000	
		Total Basic Purpose 02		73,597,800,000
		Total Section 13 (Items 225 and 226)		73,597,800,000
		Section 14. Federal Secretariat for Internal Affairs		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
227	01-1-1	Funds for personal incomes of personnel	503,321,450	
228	01-2	Funds for material costs	50,000,000	
229	01-3-1	Funds for personal incomes and other personal bene- fits of officials	4,456,290	
230	01-3-2	For particular purposes	186,000,000	
231	01-3-2	Purchase of equipment and	10,000,000	
232	01-3-2	Personnel training	8,000,000	

1	2	3	4	5
233	01-3-2	Preventive medicine, person- nel insurance and lump-sum aid under Article 37 of the Law on Law Enforcement Under Jurisdiction of Fed- eral Administrative Agen- cies	1,600,000	
234	01-3-2	Expenses of building main- tenance	6,500,000	
235	01-3-2	Moving expenses and ship- ping costs	3,500,000	
236	01-3-2	Compensation for separation	3,400,000	
237	01-3-2	from family Remuneration for occa- sional, temporary and		
238	01-3-2	other jobs Purchase of athletic equip-	2,000,000	
239	01-3-2	ment Expenses of the Personnel	250,000	
240	01-3-2	Training Center Compensation for overtime	3,000,000	
241	01-3-2	and nighttime work Obligations to law enforce- ment agencies in the re-	2,000,000	
		publics and autonomous provinces under Article 43 of the Law on Law Enforce- ment Under Jurisdiction of Federal Agencies	28,000,000	
242	01-3-3	Compensation for personal incomes and other expenses of security personnel employed in SFRY diplomatic and consular missions		
243	01-3-3	abroad Expenses of the refugeee transit and reception cen-	40,228,130	
211	01 0 0	ter	1,600,000	
244	01-3-3	Defense-related projects	6,000,000	
245	01-3-3	Operating expenses of the Security and Social Self- Protection Institute	12,000,000	
246	01-3-3	Funds to cover expenses of the Security and Social Self-Protection Institute related to the rendering of services to foreign services and to third par-	65,000,000	
		ties in Yugoslavia	03,000,000	

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247	01-4	Funding for the moderniza-	50 (00 000	
2/0	03 /	tion program	58,600,000	
248	01-4	Purchase of transportation equipment	21,800,000	
249	01-4	Construction of the recep- tion center for foreigners	6,000,000	
250	01-4	Construction of hangar and workshop for helicopters	22,000,000	
		Total Basic Purpose 01		1,045,255,870
		Total Section 14 (Items 227 through 250)		1,045,255,870
		Section 15. Federal Secretariat for Finance		
		Title 1. Secretariat		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
251	01-1	Funds for personal incomes of personnel	43,972,700	
252	01-1-2	Funds for community con- sumption of federal bod- ies, agencies and organi-	43,772,700	
		zations	125,080,000	
253	01-2	Funds for material costs	2,845,000	
254	01-3-1	Funds for personal incomes and other personal bene-		
266	01-3-2	fits of officials	4,859,720	
255	01-3-2	Compensation for separation from family	180,000	
256	01-3-2	Assembly of evidence on Yu-		
		goslav property abroad	16,000	
257	01-3-2	Operating expenses of the tariff commission	86,000	
258	01-3-2	Translation from and into	80,000	
230	01 3 2	foreign languages	55,000	
259	01-3-2	Traveling expenses abroad	1,357,000	
260	01-3-2	Remuneration of nonstaff		
		personnel	82,000	
261	01-3-2	Compensation for overtime	322,000	
262	01-3-2	Collaboration with interna- tional financial organiza-	600 000	
		tions	333,000	

1	2	3	4	5
263	01-3-2	Financing the program for advanced training of per-	170,000	
264	01-3-2	Purchase of and addition to equipment	530,000	
265	01-3-2	Printing the budget and year-end statement	55,000	
266	01-3-2	Preparation of financial publications	75,000	
267	01-3-2	Expenses of the Commission for Preparing Changes in the System	500,000	
260	01 2 2	•	-	
268 269	01-3-2 01-3-2	For particular purposes Funds for new projects and jobs undertaken by federal	190,000	
270	01-3-2	bodies and agencies Funds for alignment of per- sonal incomes in federal	64,983,680	
271	01-3-2	bodies and agencies Funds to finance scientific	158,031,730	
		research projects and sci- entific studies	30,000,000	
272	01-3-2	Funds to maintain the Com- mission of the Council for Mutual Economic Assistance	252 202	
0.50	01.00	in Yugoslavia	350,000	
273	01-3-3	Compensation for property nationalized in Yugoslavia	8,400,000	
274	01-3-3	Compensation and commis- sions of the Social Ac-	10,696,000	
275	01-3-3	Expenses of leasing the	46,000	
276	01-3-3	Ethicpian Embassy Expenses of the Commission for Reassessment of Fixed	40,000	
		Assets	100,000	
277	01-3-3	Defense-related projects	35,000	
278	01-3-3	Operating expenses of the Fund of Solidarity With the Nonaligned Countries and Developing Countries		
		for 1980	1,384,290	
279	01-3-3	SFRY's supplemental payment for selective augmentation of the capital of the In- ternational Bank for Re- construction and Develop-	2,337,230	
		ment	35,937,000	

2	3	4	5
01-3-3	Expenses related to the an- nual assembly of the In- ternational Bank and the International Monetary Fund	1,000,000	
01-4	Funds for reassessment en- visaged by laws for non- economic investments	236,874,000	
	Total Basic Purpose 01		728,546,120
	Basic Purpose 04Funds Transferred to Other So- ciopolitical Communities		
04-2	Supplemental funds to the Socialist Republic of	4 244 800 000	
04-2	Supplemental funds to the Socialist Republic of		
04-2	Supplemental funds to the Socialist Republic of		
04-2	Supplemental funds to the Socialist Autonomous		
	Total Basic Purpose 04	3,272,100,000	13,833,900,000
	Basic Purpose 05Obliga- tions to Finance Social Services		
05-9	Supplemental earmarked funds to the Old-Age and Disability Insurance Community of the Socialist Republic of Montenegro to cover the deficit in the Old-Age and Disability Insurance Fund	469,480,000	
	01-3-3 01-4 04-2 04-2 04-2	O1-3-3 Expenses related to the annual assembly of the International Bank and the International Monetary Fund O1-4 Funds for reassessment envisaged by laws for noneconomic investments Total Basic Purpose O1 Basic Purpose O4Funds Transferred to Other Socialist Republic of Bosnia-Hercegovina O4-2 Supplemental funds to the Socialist Republic of Macedonia O4-2 Supplemental funds to the Socialist Republic of Macedonia O4-2 Supplemental funds to the Socialist Republic of Montenegro O4-2 Supplemental funds to the Socialist Republic of Montenegro O4-2 Supplemental funds to the Socialist Autonomous Province of Kosovo Total Basic Purpose O4 Basic Purpose O5Obligations to Finance Social Services O5-9 Supplemental earmarked funds to the Old-Age and Disability Insurance Community of the Socialist Republic of Montenegro to cover the deficit in the Old-Age and Disability In-	01-3-3 Expenses related to the annual assembly of the International Bank and the International Monetary Fund 1,000,000 01-4 Funds for reassessment envisaged by laws for noneconomic investments 236,874,000 Total Basic Purpose 01 Basic Purpose 04Funds Transferred to Other Socialist Republic of Bosnia-Hercegovina 4,364,800,000 04-2 Supplemental funds to the Socialist Republic of Macedonia 1,989,500,000 04-2 Supplemental funds to the Socialist Republic of Macedonia 1,989,500,000 04-2 Supplemental funds to the Socialist Republic of Montenegro 2,207,500,000 04-2 Supplemental funds to the Socialist Autonomous Province of Kosovo 5,272,100,000 Total Basic Purpose 04 Basic Purpose 05Obligations to Finance Social Services 05-9 Supplemental earmarked funds to the Old-Age and Disability Insurance Community of the Socialist Republic of Montenegro to cover the deficit in the Old-Age and Disability In-

_1	2	3	4	5
287	05-9	Funds for preferential old- age pensions of military personnel pursuant to pro- visions of the Law on Fed- eral Obligations for Old- Age Pensions of War Veter-		
200	05.0	ans	1,552,970,000	
288	05-9	Funds for adjustment of military old-age pensions	848,750,000	
289	05-9	Supplemental earmarked funds to cover the deficit in the Military Personnel		
		Old-Age Insurance Fund	3,653,000,000	
		Total Basic Purpose 05		6,524,200,000
		Basic Purpose 06Other General Public Purposes		
290	06-11	Compensation to cover ex- penses of the Social Ac- counting Service for jobs of keeping records, moni- toring tasks and reporting		
		and analysis		160,200,000
		Total Basic Purpose 06		160,200,000
		Basic Purpose 07Federal Reserve Funds		
291	07-1	Transfer to the permanent		
292	07-2	federal reserve Current budgetary reserve	235,700,000 222,500,000	
272	0, 2	Total Basic Purpose 07	,,	458,200,000
		Basic Purpose 08Funds Placed in Time Deposits, Funds Set Aside, Obliga- tions and Other Purposes of Interest to the Federa- tion		
293	08-4-2	Obligations arising out of foreign loans and for for- eign property which has been nationalized	22,000,000	

1	2	3	4	5
294	08-4-2	Obligations arising out of credit extended to the So- cialist Republic of Monte- negro to repair earthquake	10.000.000	
295	08-4-2	damage To repay credit for agri- cultural surpluses used to finance the Federal Budget for 1965 and the Federal	10,000,000	
296	08-4-2	Budget for 1966 Obligations taken over from the Socialist Autonomous Province of Kosovo to repay the foreign loan for the IbarLepenac Hydro-	144,000,000	
297	08-4-2	electric Power System Funds to pay off bonds and to offset differences in rates of exchange from	75,000,000	
298	08-4-2	past years Repayment of credit to the Yugoslav National Bank re- lated to performance of the Program for Permanent Federal Commodity Reserves	1,349,800,000	
299	08-4-2	for 1975 Repayment of credit to the Yugoslav National Bank re- lated to performance of the Program for Permanent Federal Commodity Reserves	259,600,000	
300	08-4-2	for 1976 Repayment of credit to the Yugoslav National Bank re- lated to performance of the Program for Permanent Federal Commodity Reserves for 1977	517,000,000 170,500,000	
301	08-4-2	Repayment of credit ex- tended to carry out the Program for Permanent Federal Commodity Reserves in 1978	250,000,000	
302	08-4-2	Funds to repay interna- tional loans for transpor- tation routes in Montene-	230,000,000	
		gro	66,300,000	

	1	2	3	4	5
	303	08-4-2	Funds to cover the lag be- tween dates for subscrip- tion of loan and placement of credit of the Federal		
			Fund for Credit Financing of the Economic Develop- ment of the Economically Underdeveloped Republics		
			and Autonomous Provinces	623,900,000	
9	304	08-4-2	Obligations to the African	70,000,000	
	305	08-4-2	Development Fund Contribution to the Inter- national Development Asso-	70,000,000	
	206	00 / 2	ciation (IDA)	49,700,000	
	306	08-4-2	Membership subscription in the Inter-American Bank	35,000,000	
	307	08-4-2	Contribution to the Inter-		
			national Financial Corpo- ration	8,600,000	
			Total Basic Purpose 08		3,651,400,000
			Total Title 1		25, 356, 446, 120
			Title 2. Federal Foreign Exchange Inspectorate		
			Basic Purpose OlFunds for Operation of Administra- tive Agencies		
	308	01-1-1	Funds for personal incomes of personnel	34,569,500	
	309	01-2	Funds for material costs	1,622,000	
	310	01-3-1	Funds for personal incomes and other personal bene-		
	311	01-3-2	fits of officials Remuneration of nonstaff personnel employed in for- eign exchange inspector-	404,500	
			ates in the republics	80,000	
	312	01-3-2	Traveling expenses of for- eign exchange inspectors in Yugoslavia	2,600,000	
	313	01-3-2	Rent and maintenance of of- fice space	600,000	
	314	01-3-2	Traveling expenses abroad	600,000	

_1	2	3	4	5
315	01-3-2	Purchase of equipment	600,000	
316	01-3-2	Public relations	5,400	
317	01-3-3	Defense-related projects	95,000	
318	01-4	Purchase of office space	2,910,000	
		Total Basic Purpose 01		44,086,400
		Total Title 2		44,086,400
		Total Section 15 (Items 251 through 318)		25,400,532,520
		Section 16. Federal Secretariat for Foreign Trade		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
319	01-1-1	Funds for personal incomes of personnel	40,283,840	
320	01-2	Funds for material costs	3,800,000	
321	01-3-1	Funds for personal incomes and other personal bene-		
200	01 0 0	fits of officials	5,081,080	
322	01-3-2	Compensation for separation from family	300,000	
323	01-3-2	Compensation for overtime work of typists based on quota, nonstaff personnel, specialized commissions		
324	01-3-2	and task forces Preparation of bulletins and other materials and forms for administering the foreign trade and for-	500,000	
325	01-3-2	eign exchange system	230,000	
323	01-3-2	Research, information and documentation and consult- ing work of certain insti-		
326	01-3-2	tutions Expenses of foreign and Yu-	120,000	
		goslav delegations	2,900,000	
327	01-3-2	Remuneration for transla- tion of various special- ized materials and foreign publications from foreign		
		languages	55,000	

_1	2	3	4	5
328	01-3-2	Purchase of clothing and	35,000	
329	01-3-2	Current building mainte-	200,000	
330	01-3-2	Membership dues in interna-		
221	01 2 2	tional organizations	7,892,500	
331	01-3-2	Purchase of equipment	700,000	
332	01-3-2	Cost of the advanced per-	250 000	
222	01 2 2	sonnel training program	250,000	
333	01-3-3	Defense-related projects	140,000	
		Total Basic Purpose 01		62,487,420
		Total Section 16 (Items 319 through 333)		62,487,420
		Section 17. Federal Secre- tariat for the Market and General Economic Affairs		
		Title 1. Secretariat		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
334	01-1-1	Funds for personal incomes of personnel	18,523,850	
335	01-2	Funds for material costs	2,350,000	
336	01-3-1	Funds for personal incomes and other personal bene-	2,020,000	
		fits of officials	3,650,060	
337	01-3-2	Compensation for overtime	250,000	
338	01-3-2	Traveling expenses abroad	363,000	
339	01-3-2	Expenses of international cooperation	210,000	
340	01-3-2	Purchase of equipment	427,000	
341	01-3-2	Traveling expenses in Yugo-		
		slavia	1,000,000	
342	01-3-2	Expenses of data processing	150,000	
343	01-3-2	Membership dues in interna-		
		tional organizations	1,769,320	
344	01-3-2	Remuneration of nonstaff personnel	50,000	
345	01-3-2	Funds to finance expenditures related to analysis and forecasting of eco-	30,000	
		nomic trends	3,200,000	

_1	2	3	4	5
346	01-3-2	Costs of standardizing the methodology for monitoring		
347	01-3-3	economic trends Defense-related projects	920,000 60,000	
		Total Basic Purpose 01		32,923,230
		Total Title 1		
		Total Title 1	-	32,923,230
		Title 2. Federal Market Inspectorate		
		Basic Purpose Ol-Funds for Operation of Administra- tive Agencies		
348	01-1-1	Funds for personal incomes of personnel	20,288,910	
349	01-2	Funds for material costs	1,900,000	
350	01-3-1	Funds for personal incomes and other personal bene- fits of officials	401,260	
351	01-3-2	Compensation for overtime	200,000	
352	01-3-2	Compensation to authorized organizations and special- ists for testing the qual- ity of products being im-		
353	01-3-2	ported	2,000,000	
354	01-3-2	Traveling expenses abroad Expenses of quality testing	500,000	
355	01-3-2	Rent	800,000	
356	01-3-2	Expenses of international cooperation	60,000	
357	01-3-2	Compensation for expert testimony and evaluation	900,000	
358	01-3-2	Purchase of equipment	350,000	
359	01-3-2	Purchase of specialized publications	100,000	
360	01-3-2	Traveling expenses of mar- ket inspectors in Yugosla- via	3,000,000	
361	01-3-2	Public relations	10,000	
		Total Basic Purpose 01		30,710,170
		Total Title 2		30,710,170

_1	2	3	4	5
		Title 3. Federal Director- ate for Reserves of Indus- trial Products		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
362	01-3-4	Operating expenses of the work community	20,300,000	
363	01-3-4	Funds for particular pur-	20,390,000	
303	01 3 4	poses	242,300,000	
		Total Basic Purpose 01		262,600,000
		Total Title 3		262,600,000
		Title 4. Federal Director- ate for Reserves of Food- stuffs		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
364	01-3-4	Operating expenses of the work community	33,200,000	
365	01-3-4	Funds for particular pur-	723,500,000	
		Total Basic Purpose 01		756,700,000
		Total Title 4		756,700,000
		Total Section 17 (Items 334 through 365)		1,082,933,400

1	2	3	4	5
		Section 18. Federal Secre- tariat for Jurisprudence and Organization of Fed- eral Administration		
		Title 1. Secretariat		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
366	01-1-1	Funds for personal incomes		
		of personnel	10,063,660	
367 368	01-2 01-3-1	Funds for material costs Funds for personal incomes and other personal bene-	778,000	
		fits of officials	2,531,570	
369	01-3-2	Compensation for separation		
		from family	381,120	
370	01-3-2	Expenses of extradition	826,000	
371	01-3-2	Traveling expenses abroad	100,000	
372	01-3-2	Translation of petitions and documents from foreign	22,000	
272	01-3-2	languages	22,000	
373	01-3-2	Expenses of expert testi-	50 000	
271	01 2 2	mony and trial costs	50,000	
374	01-3-2	Consultation in preparation of legislation and travel- ing expenses related to		
		consultations	236,000	
375	01-3-3	For performance of the op- erating program of the Comparative Law Institute	2,950,000	
376	01-3-3	Funds for operation of the Center for Improvement of		
377	01-3-3	Federal Administration Compensation to the Health Center of the Federal Sec- retariat for Internal Af- fairs for Outpatient Ser-	2,837,000	
6.26	02 0 0	vices	450,000	
378 379	01-3-3 $01-3-3$	Funds for the AVNOJ Award Mosa Pijade Fund for Promo-	2,591,550	
		tion of the Pictorial Arts	1,474,200	

_1	2	3	4	5
380	01-3-3	Operating expenses of the Commission for Objects Bearing the Likeness of the President of the Re- public	140,400	
381	01-3-3	Funds to carry out the op- erating program of the Mu- seum of the Revolution of the Nationalities and Eth- nic Minorities of Yugosla-		
382	01-3-3	via Share in financing international meetings and other	8,551,280	
		projects	1,000,000	
383	01-3-3	Funds to pay for office	115 000	
384	01-3-3	Space	115,000 35,000	
385	01-3-3	Defense-related projects Housing construction re-	33,000	
303	01-4	lated to rotation of per-	29,100,000	
386	01-4	Completion of construction of the office building for federal agencies at No 104 AVNOJ Boulevard in New Belgrade	14,550,000	
387	01-4	Construction of housing for retired personnel of the Federal Secretariat for		
		Internal Affairs	12,610,000	
388	01-4	Investments for construc- tion of the building and permanent exhibits of the Museum of the Revolution of the Nationalities and Ethnic Minorities of Yugo-		
		slavia	10,000,000	
		Total Basic Purpose 01		101,392,780
		Total Title 1		101,392,780

_1	2	3	4	5
		Title 2. Data Processing Center of Federal Agencies		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
389	01-1-1	Funds for personal incomes of personnel	8,178,990	
390	01-2	Funds for material costs	885,000	
391	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	628,880	
392	01-3-2	Remuneration of nonstaff		
		personnel	35,400	
393	01-3-2	Traveling expenses abroad	60,000	
394	01-3-2	Purchase of specialized		
		literature	277,000	
395	01-3-2	Material costs related to publication and storage of documentary and informa-		
		tion materials	330,000	
396	01-3-2	Expenses of operating the electronic computer	1,180,000	
397	01-3-2	Costs of preparing the de- signs of the data process-		
		ing system	500,000	
398	01-3-2	Purchase of equipment	177,000	
		Total Basic Purpose Ol		12,252,270
		Total Title 2	-	12,252,270
		Total Section 18 (Items 366 through 398)		113,645,050
		Section 19. Federal Secretariat for Information		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
399	01-1-1	Funds for personal incomes of personnel	21,789,380	
400	01-2	Funds for material costs	700,000	

1	2	3	4	5
401	01-3-1	Funds for personal incomes and other personal bene- fits of officials	2,057,730	
402	01-3-2	Subscription to newspapers, journals and publications	825,000	
403	01-3-2	Expenses of visits of for- eign guests and journal- ists	3,000,000	
404	01-3-2	State visitsforeign news- men accompanying heads of		
405	01-3-2	Publication of bulletins and expenses of holding press conferences and pub- lishing activity related to the work of the Federal	1,400,000	
406	01-3-2	Executive Council Performance of the international relations program of the League of Yugoslav	3,700,000	
407	01-3-2	Newsmen Expenses of multilateral cooperation in the infor- mation field among the	900,000	
408	01-3-2	nonaligned countries Addition to and replacement of equipment	300,000 206,000	
409	01-3-3	Publishing activity, press releases, purchase of publications about Yugoslavia in foreign languages, news and documentary films, news photo displays, exhibitions, special projects, operating fund of the Secretariat and costs of shipping information and		
410	01-3-3	propaganda materials Purchase of periodicals in-	25,000,000	
410	01-3-3	tended for abroad	37,000,000	
411	01-3-3	Foreign radiobroadcasting	66,700,000	
412	01-3-3	Radio programs, reportages and TV series for abroad	2,774,000	
413	01-3-3	Wire agency services	125,724,000	
414	01-3-3	Expenses of preparing the weekly newsreels	17,802,000	

_1	2	3	4	5
415	01-3-3	Information-propaganda and cultural and entertainment activity aimed at Yugoslav workers and emigres abroad	15,500,000	
416	01-3-3	Informing the public abroad over radio and television	16,000,000	
417	01-3-3	International Press Center in Belgrade	6,500,000	
418	01-3-3	Defense-related projects	10,000,000	
419	01-3-3	Regular expenses of main- taining services for de- fense preparations of Ra-		
420	01-3-3	dio Yugoslavia Regular expenses of main- taining the Service for Defense Preparations of	4,500,000	
421	01-4	the TANJUG Wire Service Construction and moderniza- tion of the technical fa- cilities of Radio Yugosla-	900,000	
		via	32,500,000	
		Total Basic Purpose 01		395,778,110
		Total Section 19 (Items 399 through 421)		395,778,110
		Section 20. Federal Com- mittee for Energy and In- dustry		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
422	01-1-1	Funds for personal incomes of personnel	20,010,450	
423	01-2	Funds for material costs	1,700,000	
424	01-3-1	Funds for personal incomes		
		and other personal bene- fits of officials	3,323,090	
425	01-3-2	Costs of international co-		
136	01 2 2	operation in Yugoslavia	600,000	
426	01-3-2 01-3-2	Traveling expenses abroad Remuneration of members of commissions and nonstaff	1,200,000	
		personnel	200,000	

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428	01-3-2	Expenses of holding meet- ings of the Committee	340,000	
429	01-3-2	Membership dues in inter- national organizations	6,078,360	
430	01-3-2	Compensation for separation from family	80,000	
431	01-3-2	Share of costs of the In- ternational Study of INFCE [expansion unknown] in 1980	440,000	
432	01-3-2	Compensation for overtime	80,000	
433	01-3-2	Purchase of equipment	180,000	
434	01-3-2	Expenses of carrying out the operating program of the Commission of the Fed- eral Executive Council	1,000,000	
435	01-3-3	Defense-related projects	470,000	
43)	01-3-3	berense-related projects	470,000	
		Total Basic Purpose 01	-	35,701,900
		Total Section 20 (Items 422 through 435)		35,701,900
		Section 21. Federal Com- mittee for Agriculture		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
436	01-1-1	Funds for personal incomes of personnel	15,151,840	
437	01-1-1	Funds for personal incomes of personnel at border	31,919,410	
120	01 2	stations	-	
438	01-2	Funds for material costs	2,000,000	
439	01-2	Funds for material costs of border stations	10,000,000	
440	01-3-1	Funds for personal incomes and other personal bene- fits of officials	2,914,540	
1:41	01-3-2	Contribution to the World Health Program WEP	3,700,000	
442	01-3-2	Expenses of international cooperation in water man-		
		agement	680,000	

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443	01-3-2	Compensation of members of special commissions	300,000	
444	01-3-2	Expenses of testing agents for protection of plants	120,000	
445	01-3-2	Expenses of testing agents for protection of live- stock	48,000	
446	01-3-2	Expenses of the Yugoslav Committee for the Interna- tional Hydrological Pro- gram	3,000,000	
447	01-3-2	Enforcement of measures in the border zone in the field of veterinary sci-		
448	01-3-2	ence and plant protection Expenses of international cooperation in agriculture	3,800,000	
110	01-3-2	and forestry	2,000,000	
449	01-3-2	Expenses of holding meet- ings of the Committee	350,000	
450	01-3-2	For holding seminars and conducting courses and preparing regulations in the field of veterinary science and plant protec-		
451	01-3-2	tion Remuneration of nonstaff personnel in the field of plant protection at border	1,600,000	
452	01-3-2	crossings For monitoring the movement of diseases on the quaran- tine list and pests in the	300,000	
		field of plant protection	600,000	
453	01-3-2	Membership dues in interna- tional organizations (FAO)	11,556,000	
454	01-3-2	Compensation for overtime work in the field of vet- erinary science at border		
455	01-3-2	crossings Compensation for overtime work in the field of plant protection at border	400,000	
456	01-3-2	crossings Certification of newly developed varieties and licensing the production of	700,000	
		seeds and nursery stocks	2,000,000	

_1	2	3	4	5
457	01-3-2	Remuneration of nonstaff personnel for veterinary	330,000	
458	01-3-2	inspection at the border For testing and applying new technologies and tech- niques in agriculture and forestry in accordance with the policy governing economic development in 1980	2,000,000	
459	01-3-2	Drafting and printing of instructions for enforce- ment of regulations and measures under federal		
460	01-3-2	jurisdiction Holding of fairs, exhibi- tions, conferences, sym- posiums and congresses to	1,100,000	
461	01-3-2	promote agriculture Monitoring, establishment and conduct of coopera- tion with countries with which Yugoslavia has in- tergovernmental committees and commissions, and par- ticularly with the devel-	1,400,000	
462	01-3-2	oping countries Purchase of and addition to	1,000,000	
463	01-3-2	equipment Expenses of ascertaining the behavior of active in- gredients of pesticides	1,500,000	
464	01-3-2	Operating expenses of the commission and work groups of the Committee	400,000	
465	01-3-2	Expenses of the Yugoslav Commission for Protection Against Pollution of the Sea, Water and Inland Wa-		
166	01 2 2	terways	230,000	
466	01-3-2 $01-3-2$	Diagnosis of virus diseases	300,000	
467	01-3-2	Preparation of the sympo- sium entitled "Production, Technology and Use of Corn"	900,000	
			,	

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468	01-3-2	Refinement of integrated programs for plant protection and adoption of non-pesticidal measures to control plant diseases and pests	800,000	
469	01-3-2	Expenses of preparing the Third Conference of the European Association of	000,000	
470	01-3-3	Agrarian Economists Defense-related projects	750,000 900,000	
		Total Basic Purpose 01		105,149,790
		Total Section 21 (Items 436 through 470)		105,149,790
		Section 22. Federal Com- mittee for Transportation and Communications		
		Title 1. Committee		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
471	01-1-1	Funds for personal incomes of personnel	18,264,130	
472 473	01-2 01-3-1	Funds for material costs Funds for personal incomes and other personal bene-	1,800,000	
474	01-3-2	fits of officials Preparation of technical	3,636,090	
475	01-3-2	regulations Expenses of international cooperation	950,000 1,500,000	
476	01-3-2	Traveling expenses abroad	2,500,000	
477	01-3-2	Remuneration of commission	2,300,000	
		members	450,000	
478	01-3-2	Printing of international transportation permits	170,000	
479	01-3-2	Purchase of and addition to		
480	01-3-2	equipment Membership dues in interna-	250,000	
, 50	J. J. B	tional organizations	11,066,360	

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481	01-3-2	Expenses of the participa- tion of Jugoregister ex- perts on projects of in-		
482	01-3-2	terest to the Federation Compensation for separation	1,180,000 200,000	
483	01-3-2	from family Costs of meetings of the		
484	01-3-2	Committee Expenses of representative	300,000	
485	01-3-2	offices abroad Maintenance of regular air	1,155,380	
486	01-3-2	service to and from Bel- grade and Tirana Maintenance of regular air	5,200,000	
487	01-3-2	service to and from Bel- grade and Malta Compensation of airport for	9,400,000	
		purposes of air traffic safety	16,000,000	
488	01-3-3	For safety of navigation in maritime transportation	62,088,000	
489	01-3-3	For safety of navigation in tiver transportation	63,000,000	
490	01-3-3	Defense-related projects	300,000	
491	01-3-3	Operating expenses of the Geomagnetic Institute for projects of interest to		
492	01-3-3	the Federation Funds to cover obligations for passenger passes is-	13,000,000	
493	01-4	sued in transportation Financing the modernization	90,000,000	
473	01.4	program of the Institution for Maintaining Seaways and the Institution for Maintaining the Inland Wa-		
		terways	24,700,000	
494	01-4	Funds to regulate the Dan- ube River	141,000,000	
		Total Basic Purpose 01		468,109,960
		Total Title 1		468,109,960

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		Title 2. Federal Flight Control Administration	
		Basic Purpose OlFunds for Operation of Administra- tive Agencies	
495	01-1-1	Funds for personal incomes	
101	01 0	of personnel	298,668,380
496 497	01-2 01-3-1	Funds for material costs Funds for personal incomes and other personal bene-	3,500,000
100	01 0 0	fits of officials	910,560
498	01-3-2	Expenses of the facility	60,000,000
499 500	01-3-2 01-3-2	Rent	1,542,270
501	01-3-2	Expenses of aircraft use Compensation for work at night, on holidays and	8,000,000
500	01 2 2	overtime	9,300,000
502	01-3-2	Remuneration of nonstaff personnel	1,424,600
503	01-3-2	Expenses of vehicle use	6,000,000
504	01-3-2	Insurance expenses	4,645,500
505	01-3-2	Traveling expenses in Yugo- slavia	8,000,000
506	01-3-2	Print shop expenses	630,000
507	01-3-2	Purchase of clothing and footwear	5,329,850
508	01-3-2	Costs of bank commissions	1,400,000
509	01-3-2	Traveling expenses abroad	1,265,000
510	01-3-2	Membership dues in interna- tional and other organiza-	
511	01-3-2	tions Purchase of safety equip-	193,150
		ment	868,430
512	01-3-2	Expenses related to guaran- ties issues	60,000
513	01-3-2	Addition to furnishings	1,500,000
514	01-3-2	Postage and telegraph and	1,300,000
		telephone expenses	24,580,240
515	01-3-2	Property storage and secu- rity	1,836,500
516	01-3-2	Medical examinations and checks of pilots and chauffeurs	1,073,900
517	01-3-2	Purchase of teaching aids and textbooks used in	1,0/3,700
		training	520,000

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510	01-3-2	Public relations	115,000	
518 519	01-3-2	Expenses of revision of air	113,000	
		navigation charts	1,750,000	
520	01 - 3 - 2	Expenses paid under mili-		
		tary regulations	2,000,000	
521	01-3-3	Defense-related projects	260,000	
522	01-4	Financing the Program for Integration of the Joint Services for Guidance of Civilian and Military Air-		
		craft	194,000,000	
523	01-4	Financing the Program for Modernization of the Joint Services for Guidance of Civilian and Military Air- craft	184,300,000	
		CEMPE	201,300,000	
		Total Basic Purpose 01		823,673,380
		Total Title 2		823,673,380
		Title 3. Federal Adminis- tration for Radio Communi- cations		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
524	01-1-1	Funds f ersonal incomes		
124	01-1-1	of personal	16,977,240	
525	01-2	Funds foterial costs	880,000	
526	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	765,300	
527	01-3-2	Compensation for overtime	150,000	
528	01-3-2	Maintenance of monitoring and measuring centers	400,000	
529	01-3-2	Property insurance	1,500,000	
530	01-3-2	Purchase of and addition to equipment	243,000	
531	01-3-2	Expenses of the motor pool	291,000	
532	01-3-2	Traveling expenses in Yugo- slavia	450,000	
533	01-3-2	Traveling expenses abroad	479,180	
534	01-3-2	Purchase of clothing and		
		footwear	25,000	

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535	01-3-2	Preparation of specialized technical regulations, in- structions and detailed studies	20,000	
536	01-3-2	Processing of information and documentary data	700,000	
537	01-3-3	Defense-related projects	300,000	
538	01-4	Financing the Program for Development and Moderniza- tion of Work on Frequency Allocation and Radio Com- munications Monitoring	19,885,000	
			20,000,000	
		Total Basic Purpose 01		43,065,920
		Total Title 3	-	43,065,920
		Title 4. Federal Aviation Inspectorate		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
539	01-1-1	Funds for personal incomes of personnel	9,653,470	
540	01-2	lunds for material costs	1,720,000	
541	011	Funds for personal incomes and other personal bene-	2,720,000	
		fits of officials	399,610	
542	01-3-2	Expenses of aircraft and		
		automobile use	700,000	
543	01-3-2	Purchase of clothing and	100 000	
511	01 2 2	footwear	180,000	
544	01-3-2	Expenses of international cooperation	30,000	
545	01-3-2	Traveling expenses abroud	959,000	
546	01-3-2	Remuneration of nonstaff		
		personnel	200,000	
547	01-3-2	Traveling and moving expenses	1,050,000	
548	01-3-2	Purchase of and addition to equipment	1,000,000	
549	1-3-2	Translation expenses	40,000	
550	4-3-2	Expenses of organizing con-	40,000	
230		ferences	30,000	

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551	01-3-2	Expenses of specialized training	90,000	
552	01-3-2	Compensation for work at night and on holidays	30,000	
553	01-3-2	Public relations	5,000	
554	01-3-2	Compensation for commuting	100.000	
555	01-3-2	of personnel Studies and analyses	100,000	
556	01-3-2	Dues and assessments	120,000	
557	01-3-2	Defense-related projects	20,000	
		Total Basic Purpose 01		16,427,080
		Total Title 4		16,427,080
		Total Section 22 (Items 471 through 557)		1,351,276,340
		Section 23. Federal Committee for Labor, Health Care and Social Welfare		
		Title 1. Committee		
		Basic Purpose O1-Funds for Operation of Administra- tive Agencies		
558	01-1-1	Funds for personal incomes of personnel	28,420,970	
559	01-2	Funds for material costs	900,000	
560	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	3,274,020	
561	01-3-2	Traveling expenses abroad	2,250,000	
562	01-3-2	Traveling expenses in Yugo- slavia	800,000	
563	01-3-2	Traveling expenses of for- eign specialists and their Yugoslav escorts, expenses related to meetings and negotiations with foreign delegations and diplomatic		
564	01-3-2	and other representatives Remuneration of members of standing professional com- missions	900,000 350,000	
			•	

1	2	3	4	5
565	01-2	Expenses of holding meet- ings of the Committee and its bodies for preparation of the health service for		
566	01-3-2	nationwide defense Expenses of publishing re- ports of the labor inspec-	600,000	
567	01-3-2	torates Membership dues in interna-	180,000	
568	01-3-2	tional organizations Certain projects in the	27,041,100	
300	01-3-2	field of the pharmaceuti- cal service and medical supply of interest to the Federation let out on con- tract to appropriate pro-		
569	01-3-2	fessional institutions Purchase of and addition to	820,000	
570	01-3-2	equipment Translation of materials	2,650,000	
		from foreign languages	82,000	
571	01-3-2	Purchase of specialized	75,000	
572	01-3-2	Remuneration of parttime		
573	01-3-2	and nonstaff personnel Compensation for overtime related to performance of public health inspection	1,000,000	
574	0:-3-2	at the border Rent and maintenance of of-	295,000	
314	01-3-2	fice space for border pub-		
575	01-3-2	lic health inspection for for	450,000	
3/3	01-3-2	public health inspectors		
576	01-3-2	at the border Expenses of protecting the country against importa- tion of communicable dis-	140,000	
	0. 0.5	eases	2,000,000	
577 578	01-3-2 01-3-2	Expenses of analyzing drugs Expenses related to perfor-	360,000	
3/0	01-3-2	mance of public health in- spection at the border	1,000,000	
579	01-3-2	Expenses of treating for- eign nationals in Yugosla-	1,000,000	
		via	500,000	

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580	01-3-2	Protection against ionizing	240,000	
581	01-3-2	Material support and hous- ing of refugees	3,984,300	
582	01-3-2	Certain projects in the field of health care of immediate interest to performance of federal functions which will be let out on contract to the Federal Bureau for Health		
583	01-3-2	Care Expenses of monitoring pol- lution of international	6,000,000	
584	01-3-2	operating expenses of the interdepartmental work group for coordinating the work of federal agencies in carrying out the decision of the world conference of the UN Interna-	1,100,000	
585	01-3-2	tional Year of Women Yugoslavia's obligations as a member of the World	1,900,000	
586	01-3-2	Health Organization Expenses of preparing the national study as part of the OECD project for sur- vey of overall social wel- fare policies in contrib-	200,000	
587	01-3-2	uting countries Material support and hous- ing of the family of Daniel Tekesta and Anihita Ratebzad	427,400	
588	01-3-2	Yugoslav committee for the UN international Year of the Child1979	1,500,000	
589	01-3-3	Funding activities aimed at Yugoslavs working abroad	15,000,000	
590	01-3-3	Funds for the May Day prizes	1,453,000	
591	01-3-3	Defense-related projects	130,000	
292	01-4	Housing construction re- lated to integration of	11,640,000	
		refugees	11,040,000	

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		Total Basic Purpose 01		117,812,790
		Total Title 1		117,812,790
		Title 2. Federal Bureau for Employment Affairs		
		Basic Arpose OlFunds for Operation of Administra- tive Agencies		
593	01-1-1	Funds for personal incomes of personnel	14,861,500	
594	01-2	Funds for material costs	1,884,500	
595	01-3-1	Funds for personal incomes and other personal bene-	2,000,000	
		fits of officials	1,148,500	
596	01-3-2	Material costs of standing commissions which Yugosla- via has with foreign coun-		
		tries	549,000	
597	01-3-2	Compensation for separation from family of social workers abroad and costs of sending those workers		
598	01-3-2	abroad Expenses of printing and publishing bulletins and	5,800,000	
		reports	240,000	
599	01-3-2	Official travel in Yugosla- via	330,000	
600	01-3-2	Compensation for overtime and nighttime work	15,000	
601	01-3-2	Traveling expenses abroad	900,000	
602	01-3-2	Purchase of specialized literature	50,000	
603	01-3-2	Purchase of and addition to equipment	200,000	
604	01-3-3	Defense-related projects	30,000	
		Total Basic Purpose 01		26,008,500
		Total Title 2		26,008,500
		Total Section 23 (Items 558 through 604)		143,821,290

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		Section 24. Federal Committee for Affairs of Veterans		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
50 5	01-1-1	Funds for personal incomes of personnel	4,430,180	
606	01-2	Funds for material costs	366,160	
607	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	1,151,930	
608 609	01-3-2 $01-3-2$	Traveling expenses abroad Traveling expenses in Yugo-	236,890	
		slavia	200,000	
610	01-3-2	Translation of disability and other documents and materials from foreign		
		lang ages	42,500	
611	013-2	Expenses of holding meet- ings of the Committee	210,000	
612	01-3-2	Funds for unforeseen tasks and jobs in preparing le- gal and sublegal regula- tions in the field of vet- erans' and disabled veter-		
613	01-3-3	ans' welfare Care for graves and ceme-	150,000	
		teries of Yugoslav fight- ing men	2,000,000	
		Total Basic Purpose 01		8,787,660
		Basic Purpose 05Obliga- tions Related to the Fi- nancing of Social Services		
614	05-9	Funds for preferential old- age pensions (not includ- ing military old-age pen- sions) pursuant to the provisions of the Law on Federal Obligations Re- lated to Old-Age Pensions		
		of Veterans	12,464,500,000	

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615	05-11	Funds for disability bene-		
615	05-11	fits of disabled veterans Funds for health care of	3,715,500,000	
		disabled veterans	892,800,000	
617	05-11	Funds for the war veter- an's supplement	94,200,000	
618	05-11	Compensation to holders of the "1941 Commemorative Partisan Medal" and other	0/0 700 000	
619	05-11	decorations Disability benefits of ben-	262,700,000	
		eficiaries abroad	31,000,000	
620	05-11	Funds for health care of disabled veterans to carry out the plan governing co-		
		operation with the Peo- ple's Republic of Poland	400,000	
			,	
		Total Basic Purpose 05		17,461,100,000
		Total Section 24 (Items 605 through 620)		17,469,887,660
		Section 25. Federal Com- mittee for Legislation		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
621	01-1-1	Funds for personal incomes of personnel	6,505,480	
622	01-2	Funds for material costs	354,000	
623	01-3-1	Funds for personal incomes and other personal bene-		
624	01-3-2	fits of officials Compensation for separation	1,785,440	
024	01 3 2	from family	180,000	
625	01-3-2	Translation and copying of materials	38,500	
626	01-3-2	Traveling expenses in Yugo- slavia of members of the Committee and of its bod-		
627	01-3-2	ies Public relations	850,000 25,000	
02/	01-3-2	Purchase of equipment	60,000	

1	2	3	4	5
629	01-3-2	Remuneration of nonstaff personnel	100,000	
630	01-3-2	Commission of the Council for Mutual Economic Assis- tance for Legal Affairs	500,000	
		Total Basic Purpose 01		10,398,420
		Total Section 25 (Items 621 through 630)		10,398,420
		Section 26. Federal Customs Administration		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
631	01-1-1	Funds for personal incomes of personnel	825,626,000	
632	01-2	Funds for material costs of the Federal Customs Admin-		
633	01-2	istration Funds for material costs of	9,000,000	
634	01-3-1	customs houses Funds for personal incomes and other personal bene-	60,000,000	
		fits of officials	2,839,200	
635 636	01-3-2 01-3-2	Rent Compensation for damage un- der Articles 252, 283 and	8,250,000	
		356 of the Customs Law	300,000	
637 638	01-3-2 01-3-2	Traveling expenses abroad Compensation for work on Sundays, at night and on	600,000	
(20	01 2 0	holidays	16,500,000	
639	01-3-2	Compensation for the work of customs examination outside towns where cus-		
640	01-3-2	toms houses are located Maintenance of buildings, platforms and other struc-	2,950,000	
	01 0 0	tures	3,500,000	
641	01-3-2	Expenses of the Council of the Customs Service	30,000	
642	01-3-2	Purchase of clothing and footwear	16,000,000	

_1		3	4	5
643	01-3-2	Membership dues in interna-		
		tional organizations	853,000	
644	01-3-2	Purchase of automobiles	1,500,000	
645	01-3-2	Expenses of maintaining the Electronic Computer Center	9,000,000	
646	01-3-2	Expenses of preventing cus- toms violations and the operation and maintenance of equipment	10,000,000	
647	01-3-2	Expenses of the boarding school	1,000,000	
648	01-3-2	Expenses for regular medi- cal examinations of per-		
		sonne1	1,600,000	
649	01-3-2	Costs of bonding personnel	1,500,000	
650	01-3-2	Compensation for overtime		
651	01-3-2	work in customs houses Rewards for detection of	1,500,000	
031	01 0 1	customs violations	1,600,000	
652	01-3-3	Defense-related projects	2,000,000	
653	01-4	Financing the Program for Modernization of the Cus-		
654	01-4	toms Service Supplemental funds because of the increased scale of	242,000,000	
		construction	69,000,000	
		Total Basic Purpose 01		1,287,148,200
		Total Section 26 (Items 631 through 654)		1,287,148,200
		Section 27. Federal Bureau for Social Planning		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
655	01-1-1	Funds for personal incomes of personnel	26,806,050	
656	01-2	Funds for material costs	4,300,000	
657	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	7,175,050	
658	01-3-2	Traveling expenses abroad	440,000	

1	2	3	4	5
659	01-3-2	Periodicals and other pub- lications	600,000	
660	01-3-2	Remuneration of nonstaff personnel and costs of		
661	01-3-2	Surveys Purchase of and addition to equipment	400,000 2,100,000	
662	01-3-2	Compensation for overtime	450,000	
663	01-3-2	Preparation of expert eval- uations and other docu- ments	900,000	
664	01-3-2	Professional consultations and conferences	800,000	
665	01-3-2	Publication of the bulletin WORLD ECONOMIC TRENDS AND THEIR IMPACT ON THE YUGO- SLAV ECONOMY	3,510,000	
	01 2 2			
666 667	01-3-2 01-3-2	Methodological research	2,925,000	
667	01-3-2	Sorting of archive materi-	250 000	
660	01 2 2	als	250,000	
668	01-3-3	Defense-related projects	150,000	
		Total Basic Purpose 01	_	50,806,100
		Total Section 27 (Items 655 through 668)		50,806,100
		Section 28. Federal Bureau for Prices		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
669	01-1-1	Funds for personal incomes of personnel	7,930,290	
670	01-2	Funds for material costs	900,000	
671	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	2,105,110	
672	01-3-2	Expenses of printing publi- cations	50,000	
673	01-3-2	Compensation for overtime	183,000	
674	01-3-2	Purchase of equipment	165,000	
675	01-3-2	Expenses of holding meet- ings of the Council of the		
		Bureau	100,000	

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676	01-3-2	Expenses of professional cooperation with agencies of price bureaus of the republics and autonomous	100.000	
677	01-3-2	provinces Expenses related to the drafting of upcoming sub- legal regulations	100,000 70,000	
678	01-3-2	Traveling expenses abroad	80,000	
679	01-3-2	Translation into the lan- guages of the nationali- ties and ethnic minori- ties	30,000	
680	01-3-3	Defense-related projects	30,000	
		Total Basic Purpose 01		11,743,400
		Total Section 28 (Items 669 through 680)		11,743,400
		Section 29. Federal Bureau of Statistics		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
681	01-1-1	Funds for personal incomes of personnel	89,625,150	
682	01-2	Funds for material costs	8,850,000	
683	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	1,537,330	
684	01-3-2	Fire prevention and work- place health and safety		
		measures	82,000	
685	01-3-2	Traveling expenses abroad	330,000	
686	01-3-2	Membership dues in interna- tional organizations	10,300	
687	01-3-2	Expenses of statistical re- search	5,500,000	
688	01-3-2	Expenses of the Automatic Data Processing Center	3,500,000	
689	01-3-2	Leasing of automatic data processing machines	2,151,000	
690	01-3-2	Costs of publishing activ-	2,131,000	
0,70	0. 3.	ity	5,000,000	

_1	2	3	4	5
691	01-3-2	Maintenance of buildings	500 000	
692	01-3-2	and furnishings Expenses of postgraduate study in the field of sta-	500,000	
(02	01 2 2	tistics	840,500	
693	01-3-3	Expenses of the census of population, households and dwellings	9,000,000	
694	01-3-3	Defense-related projects	160,000	
		Total Basic Purpose 01		127,086,280
		Total Section 29 (Items 681 through 694)		127,086,280
		Section 30. Federal Bureau for International Scien-		
		tific, Educational-C.1- tural and Technical Coop- eration		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
695	01-1-1	Funds for personal incomes	10 000 100	
696	01-2	of personnel Funds for material costs	19,903,130 1,210,000	
697	01-3-1	Funds for personal incomes and other personal bene-	1,210,000	
		fits of officials	1,941,740	
698	01-3-2	Addition to and replacement of equipment	500,000	
699	01-3-2	Membership dues in interna- tional organizations	64,346,850	
700	01-3-2	Contribution to the UN Mis- sion in Yugoslavia	4,650,000	
701	01-3-3	Costs of fulltime school- ing, specialized training and study visits by for- eign nationals in Yugosla-		
702	01-3-3	via Expenses of preparation for departure of experts, share in the salaries of Yugoslav experts and aid in organizing the Center for Training of Personnel	63,208,000	
		in Developing Countries	27,000,000	

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703	01-3-3	Preparation of studies, ex- pert evaluations, techni- cal documentations, and publications and the hold- ing of international semi- nars and special courses with the developing coun- tries and preparation of films	6,000,000	
704	01-3-3	Cultural and educational cooperation with the de-		
705	01-3-3	veloping countries The international seminar entitled "The University Today"participation of representatives from the developing countries	10,000,000	
706	01-3-3	International negotiations and sessions of joint com- missions, traveling ex- penses in Yugoslavia and abroad	5,000,000	
707	01-3-3	Share in the salaries of teachers instructing the children of Yugoslav work- ers temporarily employed in the countries of West-	75,000,000	
708	01-3-3	ern Europe Translation and copying of detailed studies, reports, analyses and other materi- als	826,000	
709	01-3-3	Compensation for health services rendered to per- sonnel of the UN Mission in Yugoslavia	50,000	
710	01-3-3	Compensation for performance of certain tasks under federal jurisdiction by the Yugoslav Bibliographic Institute	1,115,000	
711	01-3-3	Information activity	1,510,000	
712	01-3-3	Center for Guidance and Or- ganization of Interna- tional Cooperation of the Nonaligned Countries in the Field of Science and Technology	9,000,000	

_1	2	3	4	5
713	01-3-3	Defense-related projects	113,029	
		Total Basic Purpose 01		291,493,740
		Total Section 30 (Items 695 through 713)		291,493,740
		Section 31. Federal Hydro- meteorological Bureau		
		Basic Purpose Ol-Funds for Operation of Administra- tive Agencies		
714	01-1-1	Funds for personal incomes of personnel	72,934,350	
715	01-2	Funds for material costs	6,000,000	
716	01-3-1	Funds for personal incomes and other personal bene-		
717	01-3-2	fits of officials Compensation for work on Sundays, at night and on	750,250 3,816,420	
718	01-3-2	holidays Compensation to Radio Bel- grade for broadcasting wa- ter levels on the Danube	3,150,000	
719	01-3-2	Expenses of telecommunica-	3,130,000	
113	01 3-2	tions	6,555,000	
720	01-3-2	Traveling expenses abroad	300,000	
721	01-3-2	Membership dues in interna- tional organizations	11,200,000	
722	01-3-2	Expenses incurred in earn- ing income from publishing	175,000	
723	01-3-2	activity Addition to equipment	330,000	
724	01-3-2	Printing of the yearbook of the Climate Atlas and other specialized publica-	330,000	
		tions	1,650,000	
725	01-3-2	Maintenance of buildings and furnishings	3,520,000	
726	01-3-2	Traveling expenses in Yugo- slavia	900,000	
727	01-3-2	Purchase of clothing and footwear	600,000	
728	01-3-2	Maintenance of motor vehi- cles and fuel	450,000	

_1	2	3	4	55
729	01-3-2	Rent on office space	2,500,000	
730	01-3-3	Expenses of educating hy-		
		drometeorological special-		
701	01 0 0	ists	500,000	
731 732	01-3-3 01-4	Defense-related projects	200,000	
132	01-4	Financing the program for development and moderniza-		
		tion of aviation meteorol-		
		ogy in the SFRY	23,377,000	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Total Basic Purpose 01		138,908,020
		Total Section 31 (Items 714		
		through 732)		138,908,020
		Section 32. Federal Bureau		
		for Standardization		
		Basic Purpose O1Funds for		
		Operation of Administra- tive Agencies		
733	01-1-1	Funds for personal incomes		
		of personnel	21,774,350	
734	01-2	Funds for material costs	1,540,000	
735	01 - 3 - 1	Funds for personal incomes		
		and other personal bene-	1 124 040	
736	01-3-2	fits of officials	1,134,040	
130	01-3-2	Expenses of preparing and distributing Yugoslav		
		standards and technical		
		regulations	8,850,000	
737	01-3-2	Translation of Yugoslav		
		standards into the lan-		
		guages of the nationali-		
		ties and ethnic minorities	3,500,000	
738	01-3-2	of Yugoslavia Membership dues in interna-	3,300,000	
, 30	01 3 2	tional organizations	1,994,400	
739	01-3-2	Purchase of equipment re-	-,	
		lated to translation of		
		Yugoslav standards	1,200,000	
740	01-3-2	Expenses of the Commission		
		for Standardiza ion of Mo- tor Vehicles	2,360,000	
741	01-3-2	Expenses of carrying out	2,360,000	
, , ,		the certification program	2,500,000	

1	2	3	4	5
742	01-3-3	Defense-related projects	77,000	
		Total Basic Purpose 01		44,929,790
		Total Section 32 (Items 733 through 742)		44,929,790
		Section 33. Federal Bureau of Patents		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
743	01-1-1	Funds for personal incomes of personnel	17,574,850	
744	01-2	Funds for material costs	1,000,000	
745	01-3-1	Funds for personal incomes and other personal bene-	1,000,000	
		fits of officials	723,220	
746	01-3-2	Expenses of printing patent documents	550,000	
747	01-3-2	Traveling expenses abroad	500,000	
748	01-3-2	Purchase of and addition to equipment	1,500,000	
749	01-3-2	Printing the patent herald	350,000	
750	01-3-2	Preparation of forms and		
		materials for photocopying	230,000	
751	01-3-2	Receipt and shipping of	•	
		patent documentation	250,000	
752	01-3-2	Expenses of publishing ac-		
		tivity	30,000	
753	01-3-2	Costs of printing interna-		
		tional patent documenta-		
		tion	200,000	
754	01-3-2	Expenses of professional		
		conferences	25,000	
755	01-3-2	Classification of patent documents and archive ma-	200, 000	
756	01-3-2	Purchase of nonpatent lit- erature for the Center for Patent Documentation and	200,000	
757	01-3-2	Information Translation of international patent documentation	300,000	
		and classification	30,000	

1	2	3	4	5
758	01-3-2	Expenses of the Federal Co- ordinating Committee for		
759	01 2 2	Creativity	350,000	
139	01-3-3	Defense-related projects	40,000	
		Total Basic Purpose 01	-	23,853,076
		Total Section 33 (Items 743 through 759)		23,853,070
		Section 34. Federal Bureau for Measures and Precious Metals		
		Basic Purpose 01Funds for Operation of Administra- tive Agencies		
760	01-1-1	Funds for personal incomes of personnel	47,800,620	
761	01-2	Funds for material costs	5,000,000	
762	01-3-1	Funds for personal incomes and other personal bene- fits of officials	759,600	
763	01-3-2	Rent	460,000	
764	01-3-2	Purchase of laboratory equipment and other fur-		
765	01-3-2	nishings Expenses of improving the	7,000,000	
, 03	01 3 1	service	264,000	
766	01-3-2	Membership dues in interna- tional organizations	476,100	
767	01-3-2	Traveling expenses in Yugo- slavia	10,000,000	
768	01-3-2	Traveling expenses abroad	196,000	
769	01-3-2	Expenses of international cooperation	105,000	
770	01-3-2	Expenses of issuing publications	613,000	
771	01-3-2	Costs of current building	2,800,000	
772	01-3-2	Costs of truck maintenance	950,000	
773	01-3-2	Public relations	8,800	
774	01-3-2	Purchase of safety clothing	0,000	
.,,	0. 3.	and footwear	400,000	
775	01-3-2	Purchase of specialized publications and litera-	,	
		ture	140,000	

_1	2	3	4	5
776	01-3-2	Mechanical data processing	350,000	
777	01-3-2	Expenses of translation into the languages of the nationalities and ethnic minorities of Yugoslavia and to and from foreign		
778	01-3-2	languages Expenses of printing forms	72,000	
,,,	01 3 2	related to the earning of income	650,000	
779	01-3-2	Expenses of information ac-		
		tivity	300,000	
780	01-3-3	Defense-related projects	120,000	
781	01-4	Construction and adaptation	2 010 000	
		of laboratories	2,910,000	
		Total Basic Purpose 01		81,279,120
		Total Section 34 (Items 760 through 781)		81,279,120
		Section 35. Federal Geo- logical Bureau		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
78 2	01-1-1	Funds for personal incomes of personnel	3,289,850	
783	01-2	Funds for material costs	185,000	
784	01-3-1	Funds for personal incomes and other personal bene- fits of officials	354,730	
785	01-3-2	Expenses of standing dele- gations for cooperation with the Council for Mu- tual Economic Assistance	334,730	
786	01-3-2	for geology Expenses of the Yugoslav	580,000	
		Committee for the Interna- tional Program of Geologi- cal Correlation	500,000	
787	01-3-2	Preparation and printing of the comprehensive geologi-		
		cal map of Yugoslavia	9,759,100	

_1	2	3	4	5
788	01-3-2	Expenses of the commission for the comprehensive geo-	45,000	
700	01 2 2	logical map of Yugoslavia	65,000	
789	01-3-2	Transportation costs	40,000	
790 791	01-3-2 01-3-2	Purchase of equipment Costs of compiling the bal- ance of mineral raw mate- rials and subsurface water of Yugoslavia and prepara- tion of the analysis of Yugoslavia's raw materi-	232,960	
		als base	530,000	
		Total Basic Purpose 01		15,536,640
		Total Section 35 (Items 781 through 791)		15,536,640
		Section 36. Yugoslav Ar- chives		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
792	01-1-1	Funds for personal incomes of personnel	11,327,840	
793	01-2	Funds for material costs	2,354,000	
794	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	1,056,250	
795	01-3-2	Compensation for separation from family	60,000	
796	01-3-2	Compensation for overtime	650,000	
797	01-3-2	Public relations	65,040	
798	01-3-2	Expenses to protect archive	30,0.0	
		materials in case of war	500,000	
799	01-3-2	Membership dues in the in- ternational fund for de- velopment of archives	150,000	
800	01-3-2	Expenses of maintaining	250,000	
801	01-3-2	buildings and furnishings Traveling expenses abroad	250,000	
901	01-3-2	mavering expenses abroad	230,000	

_1	2	3	4	5
802 803	01-3-2	Costs of preparing the project (publication, research, copying of archive materials in Yugoslavia and abroad, analysis and preparation of archive materials for automatic data processing) Expenses of publishing ac-	350,000	
		tivity	1,000,000	
		Total Basic Purpose 01	-	18,013,130
		Total Section 36 (Items 792 through 803)		18,013,130
		Section 37. Administra- tion of the Federal Execu- tive Council for Personnel Affairs		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
804	01-1-1	Funds for personal incomes of personnel	1,284,040	
805	01-2	Funds for material costs	120,000	
806	01- 3-1	Funds for personal incomes and other personal bene-		
807	01-3-2	fits of officials Funds for personal incomes and other personal bene- fits of officials in wait- ing status and individuals	782,490	
		with special status	21,399,300	
		Total Basic Purpose 01		23,585,830
		Total Section 37 (Items 804 through 807)		23,585,830

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		Section 38. Service for Rendering Entertainment Services of Federal Bodies and Agencies		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
808	01-1-1	Funds for personal incomes of personnel	72,362,860	
809	01-2	Funds for material costs	2,300,000	
810	01-3-1	Funds for personal incomes and other personal bene-	2,300,000	
		fits of officials	373,950	
811	01-3-2	Expenses of maintaining fa- cilities and equipment	58,646,640	
812	01-3-2	Expenses of maintaining and improving the Jelen Hunt-ing and Forest Preserve in Belgrade	27,500,000	
813	01-3-2	Expenses of maintaining and improving the Koprivnica Hunting and Forest Pre-		
		serve in Bugojno	3,540,000	
814	01-3-2	Remuneration of nonstaff		
		personnel	1,000,000	
815	01-3-2	Compensation for overtime		
		and nighttime work	6,000,000	
816	01-3-3	Defense-related projects	120,000	
817	01-4	Purchase of vehicles and equipment	63,050,000	
818	01-4	Construction work	15,714,000	
819	01-4	Erection of a wire fence and purchase of equipment for the Jelen Hunting and		
		Forest Preserve	8,730,000	
		Total Basic Purpose 01		259,337,450
		Total Section 38 (Items 808 through 819)		259,337,450

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		Section 39. Service for Administrative and Accounting Affairs of Federal Administrative Agencies and Federal Organizations		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
820	011-1	Funds for personal incomes of personnel	47,678,930	
821 822	01-2 01-3-1	Funds for material costs Funds for personal incomes and other personal bene-	5,000,000	
823	01-3-2	fits of officials Expenses of franking the	640,100	
	01-3-2	mail	2,000,000	
824	01-3-2	Spare parts for printing machines and processing materials	1,085,960	
825	01-3-2	Compensation for overtime and nighttime work	2,900,000	
826	01-3-2	Remuneration of nonstaff personnel	280,000	
827	01-3-2	Purchase of equipment	3,000,000	
		Total Basic Purpose 01		62,404,990
		Total Section 39 (Items 820 through 827)		62,404,990
		Section 40. Management of the Office Buildings of Federal Bodies and Agen- cies		
		Basic Purpose O1Funds for Operation of Administra- tive Agencies		
828	01-1-1	Funds for personal incomes of personnel	94,530,980	
829	01-2	Funds for material costs	3,000,000	
830	01-3-1	Funds for personal incomes and other personal bene-		
		fits of officials	378,030	

1	2	3	4	5
831	01-3-2	Overhead expenses related to building and equipment	120 000 000	
832	01-3-2	maintenance Purchase of equipment and reconstruction	120,000,000 85,000,000	
833	01-3-2	Insurance on buildings and equipment	3,540,000	
834	01-3-2	Telephone expenses of switchboards	12,023,490	
835	01-3-2	Compensation for overtime and nighttime work	3,800,000	
836	01-3-2	Uniforms, footwear and health and safety equip-	2,000,000	
		ment	1,786,000	
837	01-3-2	Contribution for use of mu-	ć 774 000	
020	01 2 2	nicipal land	6,774,000	
838 839	01-3-2 $01-3-2$	Transportation services	1,005,870	
039	01-3-2	Expenses of establishing special telephone communi-		
		cations	9,350,000	
840	01-3-3	Defense-related projects	900,000	
841	01-4	Purchase of equipment for	,,,,,,,	
042	02 4	the new office building of federal agencies	74,690,000	
		Total Basic Purpose 01		416,778,370
		Total Section 40 (Items 828 through 841)		416,778,370
		Section 41. Garage of Fed- eral Bodies and Agencies		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
842	01-1-1	Funds for personal incomes of personnel	46,231,690	
843	01-2	Funds for material costs	3,044,400	
844	01-3-1	Funds for personal incomes and other personal bene-	360, 640	
845	01-3-2	fits of officials	360,640 5,964,490	
845	01-3-2	Compensation for overtime Purchase of spare parts and expenditures for other	5, 964, 490	
		purposes	30,000,000	

_1	2	3	4	5
847	01-3-2	Remuneration of nonstaff personnel	30,000	
848	01-3-2	Purchase of equipment and automobiles	13,000,000	
849	01-3-2	Purchase of tools and in- struments	250,000	
850	01-3-3	Purchase of transportation equipment for national de- fense purposes	5,000,000	
		Total Basic Purpose 01		103,881,220
		Total Section 41 (Items 842 through 850)		103,881,220
		Section 42. Service for Translation Affairs		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
851	01-1-1	Funds for personal incomes of personnel	29,242,600	
852	01-2	Funds for material costs	2,500,000	
853	01-3-1	Funds for personal incomes		
		and other personal bene-	201 110	
05/	01 2 2	fits of officials	384,440	
854	01-3-2	Compensation for overtime and nighttime work	1,700,000	
855	01-3-2	Remuneration of nonstaff	1,700,000	
033	01 3 2	personnel	1,800,000	
856	01-3-2	Compensation for separation		
		from family	1,700,000	
857	01-3-2	Traveling expenses abroad	670,000	
858	01-3-2	Advanced specialized train- ing and specialization of translators in foreign		
		languages	600,000	
859	01-3-2	Purchase of and addition to	0.000.000	
960	01-3-2	equipment	3,000,000	
860	01-3-2	Funds to "build up" the bank of terms	500,000	
861	01-3-3	Defense-related projects	1.00,000	
		Total Basic Purpose 01		42,197,040
		Total Section 42 (Items 851 through 861)		42,197,040

_1	2	3	4	5
		Section 43. Administra- tion of Brioni Island		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
862	01-1-1	Funds for personal incomes of personnel	28,202,100	
863	01-2	Funds for material costs	18,000,000	
864	01-3-1	Funds for personal incomes and other personal bene-		
865	01-3-2	fits of officials Funds for personal incomes of seasonal workers and	364,310	
		nonstaff personnel	10,640,000	
866 867	01-3-2 01-3-2	Compensation for overtime Costs of maintaining struc-	1,500,000	
868	01-3-2	tures and equipment Purchase of equipment and	51,000,000	
960	01 4	furnishings	8,500,000	
869	01-4	Construction and adaptation of facilities	6,984,000	
		Total Basic Purpose 01		125,190,410
		Total Section 43 (Items 862 through 869)		125,190,410
		Section 44. Yugoslav Com- mission for Cooperation With the International Fund of the United Nations for Aid to Children (UNICEF)		
		Basic Purpose OlFunds for Operation of Administra- tive Agencies		
870	01-3-2	Traveling expenses in Yugo- slavia and visits of for- eign officials	86,000	
871	01-3-2	Traveling expenses abroad	127,000	
872	01-3-2	Printing of the bulletin	24,000	
873	01-3-2	Contribution to UNICEF	4,300,000	

_1	2	3	4	5
874	01-3-2	Obligations to the UNICEF program	300,000	
		Total Basic Purpose 01	_	4,837,500
		Total Section 44 (Items 870 through 874)		4,837,500
		Section 45. Supplemental Funds to Sociopolitical and Public Organizations		
		Basic Purpose 06Miscel- laneous General Public Purposes		
		Sociopolitical Organizations		
		Subsidy to the Central Com- mittee of the League of Communists of Yugoslavia		
875	06-2	International activity	18,100,000	
876	06-2	Defense-related projects	1,650,000	
877	06-2	Financing the program for scientific documentation of the international work-		
		ing class movement	3,800,000	
878	06-2	Newspaper KOMMUNIST	56,400,000	
879	06-2	Bulletin YUGOSLAVENSKI POLITICKI MJESECNIK [YUGO- SLAV POLITICAL MONTHLY]	2,900,000	
880	06-2	Program of financing pub- lishing activities abroad	13,500,000	
881	06-2	Financing the operation of the Josip Broz Tito School of Politics in Kumrovec	16,850,000	
882	06-2	Publication of the col- lected works of Josip Broz		
		Tito	10,200,000	

1	2	3	4	5
		Subsidy to the Federal Con- ference of the Socialist Alliance of Working People of Yugoslavia		
883	06-2	Financing the operating program of the Federal Conference	81,161,000	
884	06-2	Subsidy to the newspaper BORBA	91,000,000	
885	06-2	For the journal YUGOSLA- VENSKI PREGLED [YUGOSLAV SURVEY]Serbo-Croatian		
886	06-2	edition For the journal MEDJUNA- RODNA POLITIKA [INTERNA- TIONAL POLITICS]Serbo-	2,650,000	
887	06-2	Croatian edition	2,850,000	
00/	06-2	For the journal ZENA DANAS [WOMAN TODAY]	1,350,000	
888	06-2	Financing the operating program of the Yugoslav Council for Environmental		
889	06-2	Protection Financing the operating program of the Federal Conference "Local Commu-	4,100,000	
890	06-2	nity and Family" Financing particularly important international activities of public organi-	1,600,000	
		zations and civic associa- tions	3,900,000	
		Subsidy to the Presidium of the Conference of the So- cialist Youth League of Yugoslavia		
891	06-2	Financing the operating program of the Conference	29,800,000	
892	06-2	Celebration of Youth Day	14,500,000	
893	06-2	International seminar enti- tled "The University To-		
894	06-2	day" For the newspaper MLADOST [YOUTH]	820,000	

_1	2	3	4	5
895	06-2	For the journal IDEJE [IDEAS]	2,800,000	
896	06-2	For the youth labor festi- val	1,050,000	
		Subsidy to the League of Associations of Veterans of the National Liberation War of Yugoslavia		
897	06-2	Financing the operating program of the League	21,600,000	
898	06-2	For the newspaper 4 JUL [4 JULY]	7,200,000	
		Subsidy to the Yugoslav Red Cross		
899	06-2	Financing the operating program of the Presidium	14,022,000	
900	06-2	Missing persons service	1,700,000	
901	06-2	Defense-related projects	1,700,000	
902	06-2	Mediterranean Conference of National Societies of the	1 000 000	
903	06-2	Red Cross and Red Crescent Center for the training of Red Cross and Red Crescent personnel from the devel- oping countries and non- aligned countries and also	1,000,000	
904	06-2	in those countries Membership dues in the League and the Interna-	3,750,000	
		tional Red Cross Committee	865,000	
905	06-2	Meeting related to Balkan Cooperation	400,000	
906	06-2	Commission of the Red Cross League for Peace	200,000	
		Subsidy to the Yugoslav League for Peace, Independence and Equality of Nations		
907	06-2	Financing the operating program of the League	2,180,000	

_1	2	3	4	5
		Subsidy to the League of UN Associations of Yugo- slavia		
908	06-2	Financing the operating program of the League	645,000	
		Subsidy to the League of Reserve Military Officers of Yugoslavia		
909	06-2	Financing the operating program of the League	7,500,000	
		Yugoslav League for Physical Education		
910	06-2	Expenses of international activities in the field of Yugoslavia's physical	99,600,000	
911	06-2	education Extraordinary program of sports events occurring		
912	06-2	only in 1980 Expenses of Eighth Mediter- ranean Games	22,800,000 37,539,000	
		Popular Technology—League of Organizations for Popu- lar Technical Education of Yugoslavia		
913	06-2	For international activity in the field of Yugosla- via's popular technical education	9,640,000	
		Firefighters' League of Yu- goslavia		
914	06-2	For fire prevention	1,928,000	
		Total Basic Purpose 06		606,300,000
		Total Section 45 (Items 875 through 914)		606,300,000

III. Final Provision

Article 5

This budget shall take effect on 1 January 1980.

7045

CSO: 2800

OIL IMPORTS TERMED ADEQUATE DESPITE, SHORTAGES

Belgrade PRIVREDNI PREGLED in Serbo-Croatian 29 Jan 80 p 1

[Excerpt] Although adequate amounts of crude oil and oil derivatives can be provided this year from imports, it was said at a press confere ce, held by the General Association of the Oil Industry and the Yugoslav Economic chamber, that this, nevertheless does not mean that the oil industry vill be able to offer to consumers as much as they have been accustomed to. High oil prices and the need for stabilizing the economy require rational consumption of derivatives and the use of domestic fuels. A new wave of appeals to private consumers to save and additional restrictions in the socialized sector of consumption of oil and derivatives, mazut, diesel fuel, and butane (a shortage of which is already being felt) should be expected soon.

Imports totaling 13 million tons of crude oil are planned for this year. The oil industry suggests that an additional 1 million tons be imported, in place of the 600,000 tons of crude gasoline [asked to be imported] for the petrochemical industry. It is calculated that this would be much less expensive than importing this derivative [gasoline].

Adequate amounts of kerosene will be provided this year from the processing of 13 million tons of oil. This does not mean that seasonal fluctuations in supply will be avoided, however, according to Ivan Sindija, secretary of the above association. Because reserves were used up last year, production is uncoordinated, and there is great fluctuation in consumption during the tourist season, periodic shortages are possible also this year.

Thanks to high prices and introduction of the odd-even [license number] highway transport system, there was enough gasoline for the first time last year on the comestic market. This restriction will continue, so the supply is expected to be normal also this year.

In regard to prices, the oil industry would have had high losses simply because of the differences between world prices and domestic refinery prices for derivatives prevailing to the first of 1980. It is thus necessary to increase refinery prices as soon as possible by about 40 percent. How high retail prices of derivatives will rise depends on how much sales tax is imposed. It is expected that some derivatives which can be replaced by domestic fuel will be additionally taxed so that this tax money will be channeled into developing domestic resources, especially coal mines.

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At present there is a lack of diesel fuel, mazut, kerosene, and butane on the domestic market, it was said at the press conference. There is a general lack of diesel fuel and butane throughout the country, but particularly in the eastern part of the country, because reserves were used up last year; and disruption in Danube transport and the need to fill the recently completed Yugoslav oil pipeline have been the "last straw." A large part of oil transport has been taken over by the railroads, but regardless of this, a more uniform supply cannot be expected until February when oil will flow through the line to the Slavonski Brod refinery and in March to Pancevo.

In response to the question of why there are 'ifferences in supplies to [various] areas of the country, Sindija pointed especially to lack of coordination between domestic and import prices and lack of agreement in distributing available quantities in times of scarcity. It was proposed that
domestic refineries ['prices] be coordinated with world prices, that a
compensatory fund be created in the oil industry to make up the difference
between the high import prices and domestic prices in order to prevent losses
to importing organizations and a resulting shortage in supply. The [above]
association believes that authorized or an should issue the tax rate on
derivatives in an absolute amount so the domestic prices can be brought
into line with world prices more rapidly than heretofore.

CSU: 2800

BRIEFS

NO DINARS FOR FOREIGN TRAVEL--The Federal Secretariat for Finance is soon expected to propose to the Federal Executive Council a change in the decision regarding the conditions under which citizens and persons with civil rights can pay in dinars for certain services which they use abroad. According to the changes, in future the expenses for group or individual travel abroad paid through domestic tourist agencies cannot be paid in dinars. Also, it will not be possible to purchase coupons to buy gasoline in a foreign country. The proposed changes would contribute toward reducing the outflow of foreign currency which is now being spent for tourist travel outside the country. [Text] [Belgrade PRIVREDNI PREGLED in Serbo-Croatian 30 Jan 80 p 12]

GRAIN EXPORTS--According to the plan, the value of total Yugoslav grain exports in 1980 will amount to nearly \$110 million, a record amount. Two years ago grain exports totaled about \$70 million worth of seed corn, commercial corn, and other grain sold on the world market. According to permits already issued, about 300,000 tons of commercial and nearly 10,000 tons of seed corn will be exported to foreign buyers from now to the end of this year. The value of this export would be over \$90 million, representing over 80 percent of all grain exports abroad this year. [Excerpt] [Pristina JEDINSTVO in Serbo-Croatian 12 Jan 80 p 7]

PORT OF BAR--In 1979 the port of Bar handled over 1.63 million tons of cargo and earned 240 million dinars in revenue, a very favorable accomplishment, considering the port damage in the April earthquake. In 1979 a total of 594 ships arrived at the port, including 216 with foreign flags. [Text] [Belgrade PRIVREDNI PREGLED in Serbo-Croatian 16 Jan 80 p 11]

PORT OF REJEKA--In 1979 the port of Rijeka handled 6,840,095 tons of cargo, compared to 5,964,731 tons in 1978. The largest basic organization of associated work (OOUR Rijeka) handled 1,774,432 tons last year. [Excerpt] [Belgrade PRIVREDNI PREGLED in Serbo-Croatian 16 Jan 80 p 12]

HOUSING FOR CUBA--A factory for prefabricated housing has been completed in San Jose near Havana; it was constructed on the basis of the design and technology, and with the professional supervision of the Belgrade enterprise IMS (Industry of Assembled Housing). The factory director, Diman Lopez, said that the factory will produce parts for 1,500 apartments annually, that it will employ 387 workers, and that the Cuban specialists for this factory were trained in Yugoslavia. This is the third such factory built in Cuba according to the IMS system. A large skyscraper is being planned, the first in Cuba, on the basis of parts from this new factory. [Excerpt] [Belgrade PRIVREDNI PREGLED in Serbo-Croatian 15 Jan 80 p 5]

LOCAL NEWSPAPERS, RADIO STATIONS--Yugoslavia has 169 opstina and local regional newspapers, including 8 dailies; the remaining are published weekly, biweekly, or monthly. Total circulation is about 150 million copies monthly. There are 47 such papers in Croatia, 40 in Serbia, 23 in Bosnia-Hercegovina, 20 in Slovenia, 18 in Vojvodina, 11 in Macedonia, 9 in Montenegro, and 1 in Kosovo. There are 187 opstina and local regional radio stations: 60 in Croatia, 36 in Bosnia-Hercegovina, 27 in Serbia, 25 in Macedonia, 19 in Vojvodina, 16 in Slovenia, 4 in Kosovo, and 3 in Montenegro. [Text] [Belgrade NASA STAMPA in Serbo-Croatian Dec 79 p 3]

ARMS EXPORTS--Yugoslavia's increasingly wider cooperation with many countries of the world has been expressed also in the development of military contacts. Our country has established successful military economic cooperation with a number of states, especially with non-alined countries and developing countries. It is cooperating with these countries in building capacities for the production of armaments, military equipment, and [in building] other military facilities, as well as in research and development of the production and application of military technology, and the training of military personnel. Yugoslavia also exports arms and military equipment to friendly countries. This export accounts for 3.56 percent of total annual Yugoslav exports and for 16.63 percent of annual Yugoslav exports to non-alined countries and developing countries. Such exports cover 72 percent of the foreign exchange funds needed to import arms and equipment and considerably more if one adds to this the results of engineering work. [Excerpt] [Belgrade BORBA in Serbo-Croatian 21 Jan 80 p 14]

SPLIT PORT OPERATION--Last year the Port of Split achieved a record in the amount of cargo handled, namely 3,087,379 tons, or 17.6 percent more than in 1978 when 2,624,005 tons of cargo, were handled. Imported goods occupied first place in total turnover, internal freight increased, while exports continued to decline and reached the lowest point in the last 10 years. Imports accounted for 60.3 percent of total turnover (or 1,863,864 tons), 29.3 percent higher than in 1978. Oil (840,358 tons) and grain (376,306 tons) were the largest import items. Internal freight totaled 931,525 tons, or 11.3 percent more than in 1978, while exports amounted to only 21,990 tons, 80 percent of which was cement. Results are even more significant when one realizes that the port is faced with a great lack of railroad cars, as a result of which 15 ships could not dock, thus reducing income by 6 billion dinars. [Excerpt] [Belgrade PRIVREDNI PREGLED in Serbo-Croatian 6 Feb 80 p 1]

MACEDONIAN EMPLOYMENT--Despite the 4.5 to 5 percent annual above-plan rate of employment, the number of unemployed in Macedonia has remained at 105,000 to 110,000 persons in this republic. At least 25,000 of these 110,000 own farmland or have private temporary work. At the same time 52 percent of the total unemployed are women which means that in most cases soneome in their family is earning money. Also, in 1979 alone economic organizations announced the need for 47,000 new workers. Efforts are being made to re-train unemployed workers, but results could be better if the cooperation between OURs (organizations of associated work) and the employment bureau was better organized. One should not forget that it costs about 10,000 dinars to retrain a metal worker, and the cost is similar for most other re-training. Although considerable funds have been allocated for this purpose to new larger industrial facilities such as FENI (Nickel, Steel, Antimony Mine and Industry), the "Bitola" PEK, the "Oslomej" thermoelectric power plant, and others to be put into operation soon, these funds have not been adequate, judging from the fact that, for instance, only 708 of 2,600 needed textile workers have been re-trained and only 400 of 2,270 metal workers. [Excerpt] [Belgrade PRIVREDNI PREGLED in Serbo-Croatian 23 Jan 80 p 4]

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